

BC 625 Series

TR 625 Series

BC 636 Series

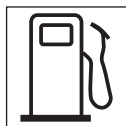
BC 646 Series

BC 656 Series

BC 536 Series

BC 546 Series

BC 556 Series



IT Decespugliatore a motore portatile manualmente MANUALE DI ISTRUZIONI

ATTENZIONE: prima di usare la macchina, leggere attentamente il presente libretto.

BG Преносим ръчен моторен храсторез УПЪТВАНЕ ЗА УПОТРЕБА

ВНИМАНИЕ: преди да използвате машината прочетете внимателно настоящата книжка.

BS Ručna motorna trimer kosilica UPUTSTVO ZA UPOTREBU

PAŽNJA: prije nego što koristite ovu mašinu, pažljivo pročitaite priručnik s uputama.

CS Ručné přenosný motorový křovinořez NÁVOD K POUŽITÍ

UPOZORNĚNÍ: před použitím stroje si pozorně přečtete tento návod k použití.

DA Bærbar, håndholdt motordreven buskrydder BRUGSANVISNING

ADVARSEL: læs instruktionsbogen omhyggeligt igennem, før du tager denne maskine i brug.

DE Motorbetriebener Freischneider GEBRAUCHSANWEISUNG

ACHTUNG: vor Inbetriebnahme des Geräts die Gebrauchsanleitung aufmerksam lesen.

EL Φορητό χειροκατευθυνόμενο θαμνοκοπτικό βενζίνης ΟΔΗΓΙΕΣ ΧΡΗΣΗΣ

ΠΡΟΣΟΧΗ: πριν χρησιμοποιήσετε το μηχάνημα, διαβάστε προσεκτικά το παρόν εγχειρίδιο.

EN Hand-held powered brushcutter OPERATOR'S MANUAL

WARNING: read thoroughly the instruction booklet before using the machine.

ES Desbrozadora de motor portátil manualmente MANUAL DE INSTRUCCIONES

ATENCIÓN: antes de utilizar la máquina, leer atentamente el presente manual.

ET Käes kantav mootoriga võsaloikur KASUTUSJUHEND

TÄHELEPANU: enne masina kasutamist lugeda tähelepanelikult antud kasutusjuhendit.

FI Käsin kannateltava moottorikäyttöinen raivaussaha KÄYTTÖOHJEET

VAROITUS: lue käyttöopas huolellisesti ennen koneen käyttöä.

FR Débroussailleuse portative à moteur MANUEL D'UTILISATION

ATTENTION: lire attentivement le manuel avant d'utiliser cette machine.

HR Prijenosni motorni ručno upravljani čistač šikare PRIRUČNIK ZA UPORABO

POZOR: prije uporabe stroja, pažljivo pročitaite ovaj priručnik.

HU Hordozható motoros kézi bozótirtó HASZNÁLATI UTASÍTÁS

FIGYELEM! a gép használatá előt olvassa el figyelmesen a jelen kézikönyvet.

LT Nešiojama rankinė motorinė krūmapjovė NAUDOJIMO INSTRUKCIJOS

DĖMESIO: prieš naudojant įrenginį, atidžiai perskaityti šį naudotojo vadovą.

LV Ar piedziņu aprīkotais rokturamais portatīvs krūmgriezis LIETOŠANAS INSTRUKCIJA

UZMANĪBU: pirms aparāta lietošanai rūpīgi izlasiet doto instrukciju.

MK Потнаструвач за грмушки УПАТСТВА ЗА УПОТРЕБА

ВНИМАНИЕ: прочитајте го внимателно ова упатство пред да ја користите машината.

NL Met de hand draagbare bosmaaier met motor GEBRUIKERSHANDLEIDING

LET OP: vooraleer de machine te gebruiken, dient men deze handleiding aandachtig te lezen.

NO Bærbar, håndholdt motordrevet ryddesag INSTRUKSJONSBOK

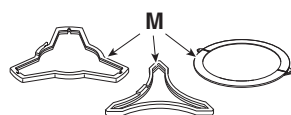
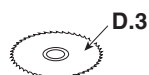
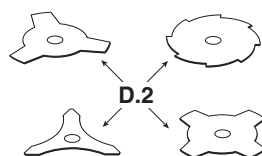
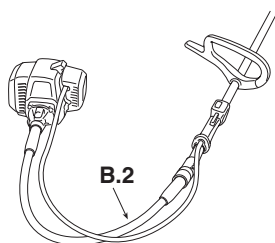
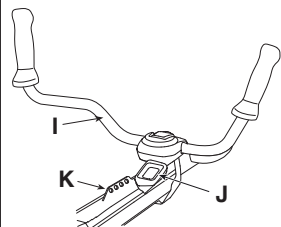
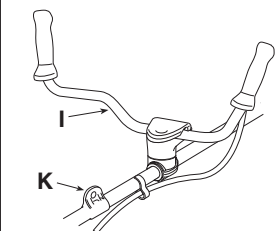
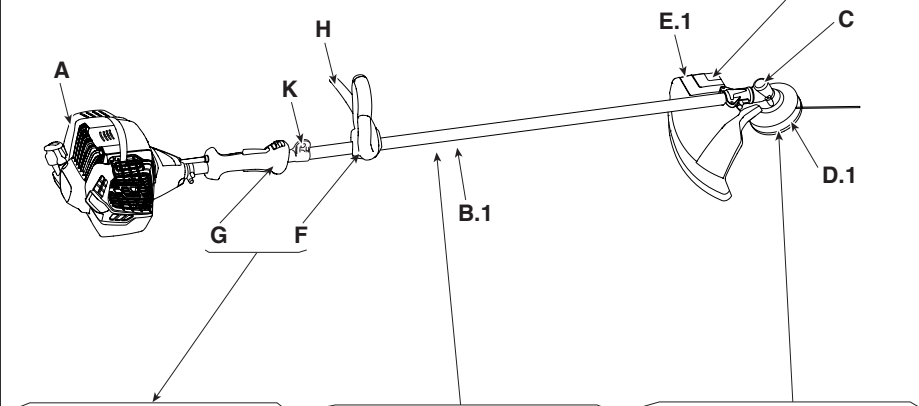
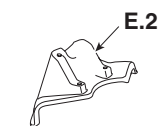
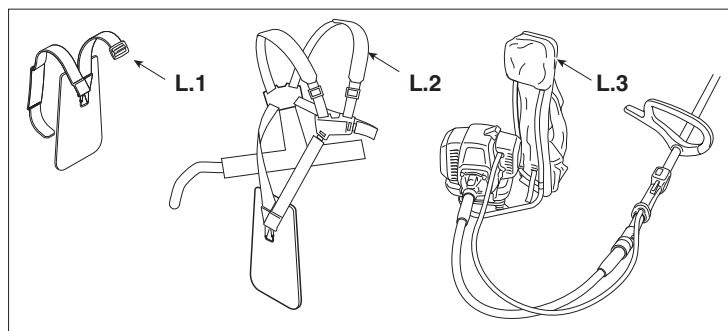
ADVARSEL: les denne bruksanvisningen nøye før du bruker maskinen.

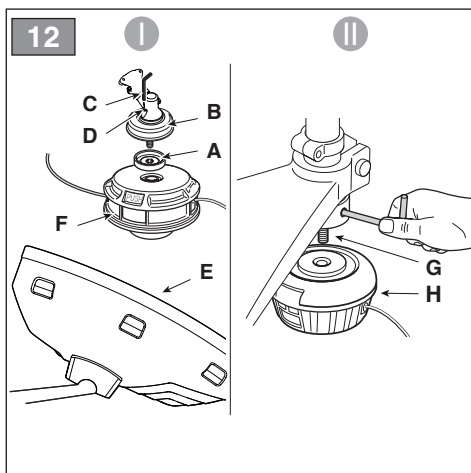
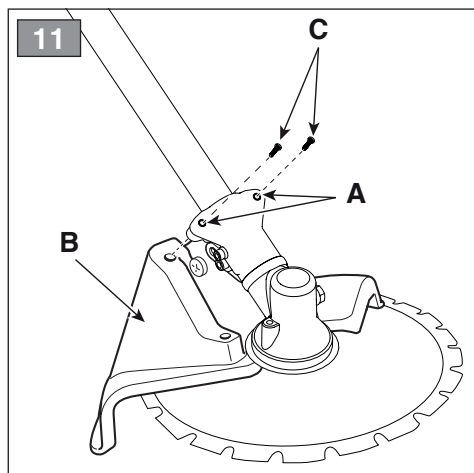
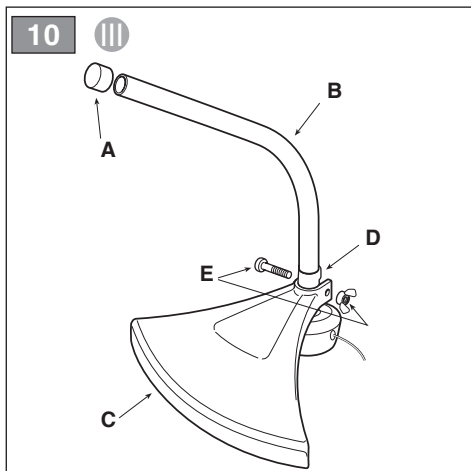
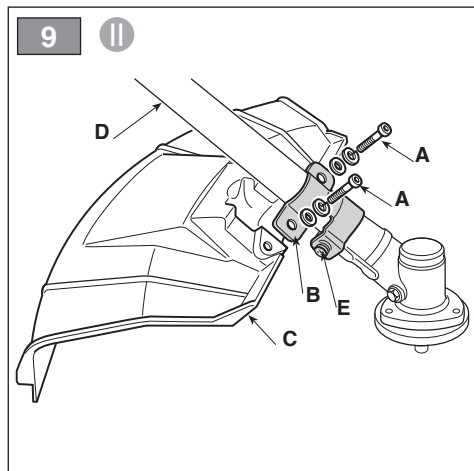
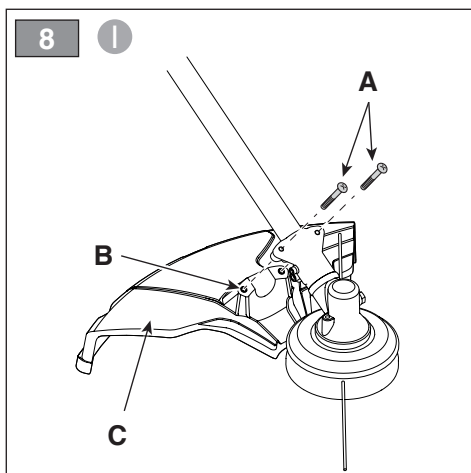
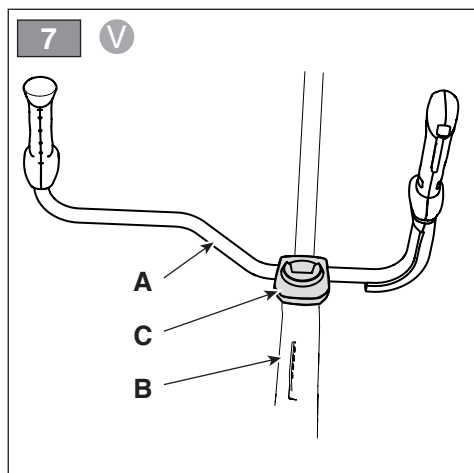
PL Kosa spalinowa INSTRUKCJE OBSŁUGI

OSTRZEŻENIE: przed użyciem maszyny, należy uważnie przeczytać niniejszą instrukcję.

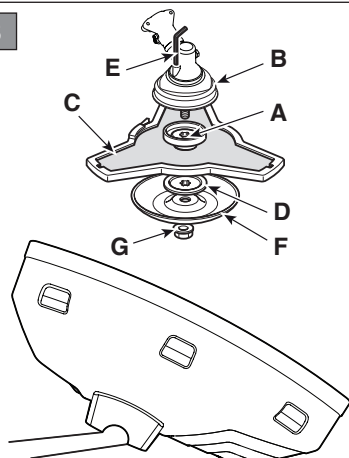
- PT** **Roçadora manual motorizada**
MANUAL DE INSTRUÇÕES
ATENÇÃO: antes de usar a máquina, leia atentamente o presente manual.
- RO** **Maşină de tăiat arboret cu motor portabil manual**
MANUAL DE INSTRUCȚIUNI
ATENȚIE: înainte de a utiliza maşina, citiţi cu atenţie manualul de faţă.
- RU** **Портативный моторизованный кусторез**
РУКОВОДСТВО ПО ЭКСПЛУАТАЦИИ
ВНИМАНИЕ: прежде чем пользоваться оборудованием, внимательно прочтите это руководство по эксплуатации.
- SK** **Ručne prenosný motorový krovinořez**
NÁVOD NA POUŽITIE
UPOZORNENIE: pred použitím stroja si pozorne prečítajte tento návod.
- SL** **Prenosna motorna kosa**
PRIROČNIK ZA UPORABO
POZOR: preden uporabite stroj, pazljivo preberite priročnik z navodili.
- SR** **Ručna motorna trimer kosačica**
PRIRUČNIK SA UPUTSTVIMA
PAŽNJA: pre korišćenja mašine pažljivo pročitati ovaj priručnik.
- SV** **Motordriven bärbar manuell röjsåg**
BRUKSANVISNING
WARNING: läs igenom hela detta häfte innan du använder maskinen.
- TR** **Elde taşınabilir motorlu çalı biçme makinesi**
KULLANIM KILAVUZU
DİKKAT: makineyi kullanmadan önce talimatlar içeren kılavuzu dikkatle okuyun.

ITALIANO - Istruzioni Originali	IT
БЪЛГАРСКИ - Превод на оригиналните инструкции	BG
BOSANSKI - Prijevod originalnih uputa	BS
ČESKY - Překlad původního návodu k používání	CS
DANSK - Oversættelse af den originale brugsanvisning	DA
DEUTSCH - Übersetzung der Originalbetriebsanleitung	DE
ΕΛΛΗΝΙΚΑ - Μετάφραση του πρωτοτύπου των οδηγιών χρήσης	EL
ENGLISH - Translation of the original instruction	EN
ESPAÑOL - Traducción del Manual Original	ES
EESTI - Algupärase kasutusjuhendi tõlge	ET
SUOMI - Alkuperäisten ohjeiden käännös	FI
FRANÇAIS - Traduction de la notice originale	FR
HRVATSKI - Prijevod originalnih uputa	HR
MAGYAR - Eredeti használati utasítás fordítása	HU
LIETUVIŠKAI - Originalių instrukcijų vertimas	LT
LATVIEŠU - Instrukciju tulkojums no oriģinālvalodas	LV
МАКЕДОНСКИ -Превод на оригиналните упатства	MK
NEDERLANDS - Vertaling van de oorspronkelijke gebruiksaanwijzing	NL
NORSK - Oversettelse av original bruksanvisning	NO
POLSKI - Tłumaczenie instrukcji oryginalnej	PL
PORTUGUÊS - Tradução do manual original	PT
ROMÂN - Traducerea manualului fabricantului	RO
РУССКИЙ - Перевод оригинальных инструкций	RU
SLOVENŠČINA - Prevod izvirnih navodil	SL
SLOVENSKY - Preklad pôvodného návodu na použitie	SK
SRPSKI - Prevod originalnih uputstva	SR
SVENSKA - Översättning av bruksanvisning i original	SV
TÜRKÇE - Orijinal Talimatların Tercümesi	TR

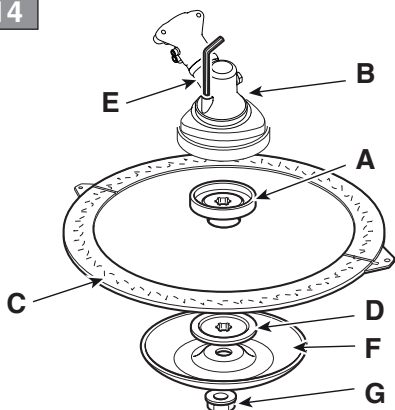




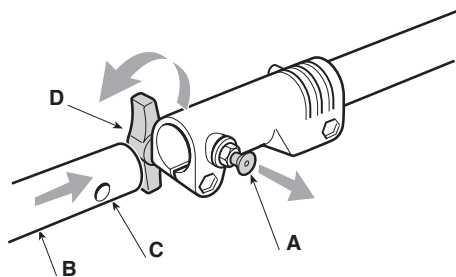
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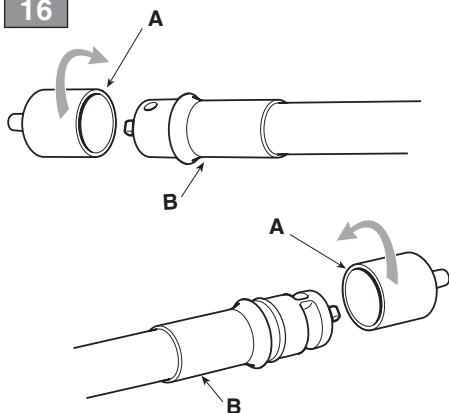
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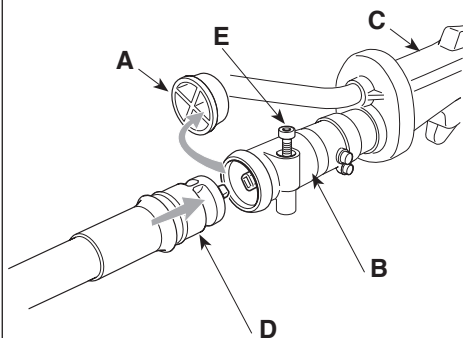
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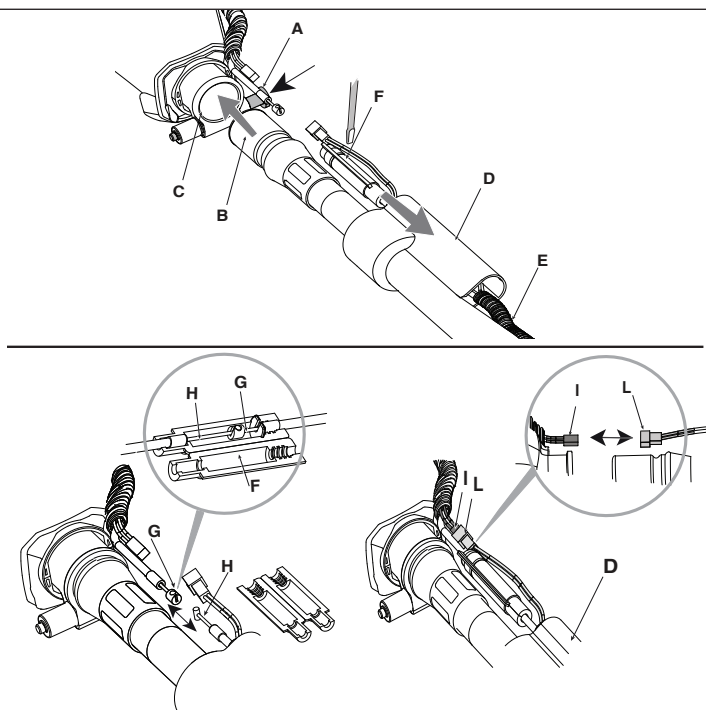
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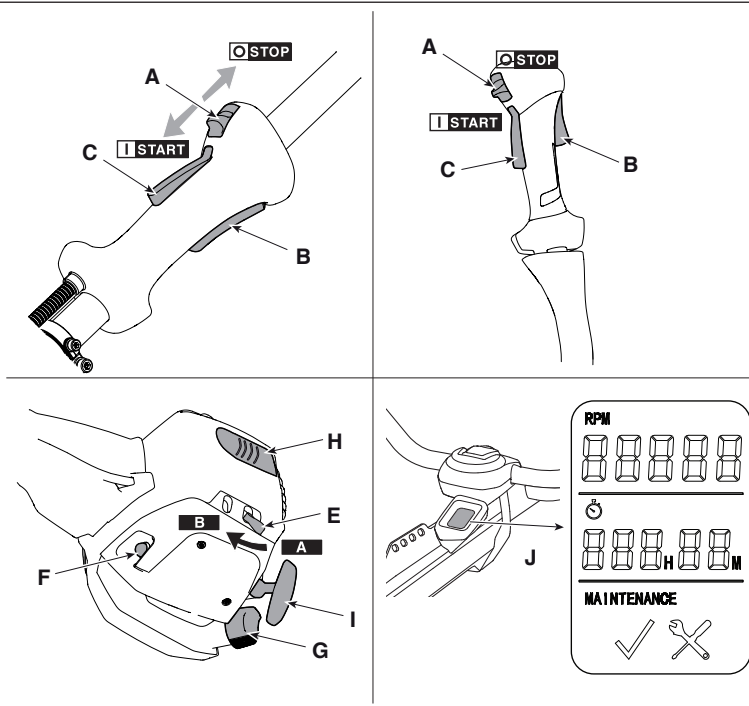
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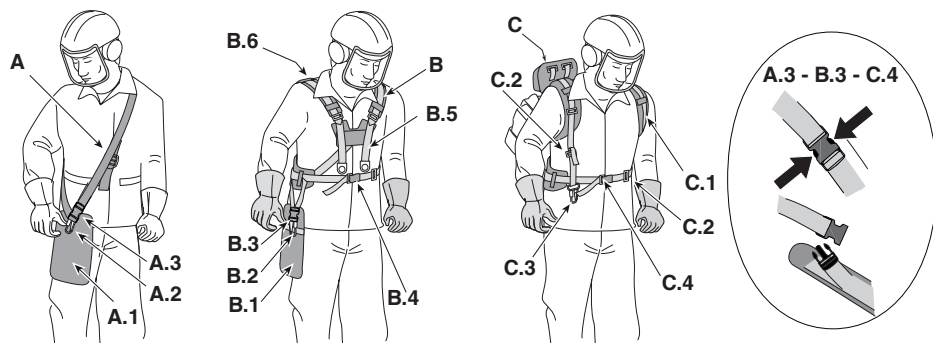
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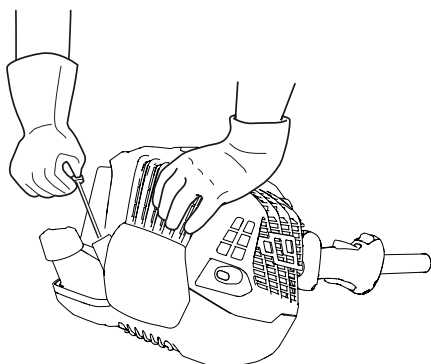
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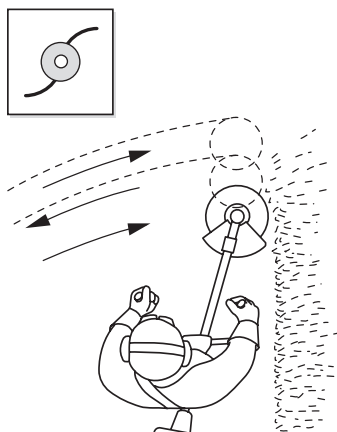
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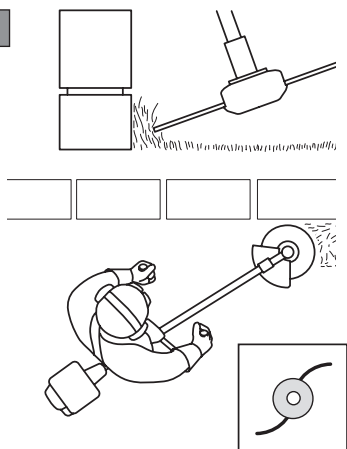
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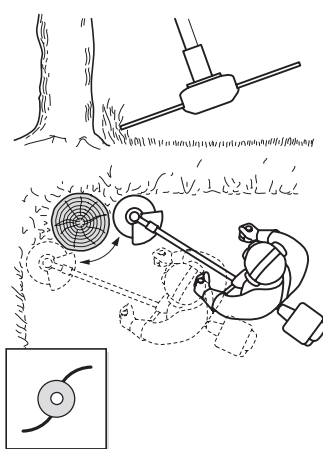
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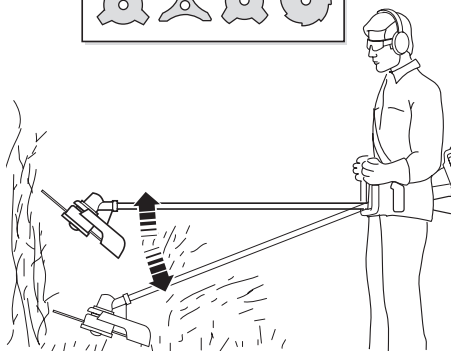
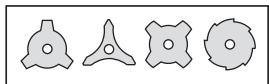
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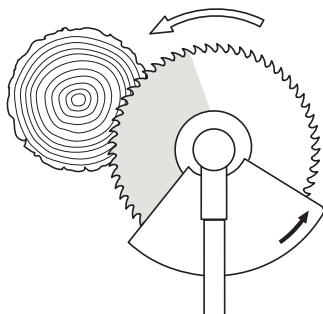
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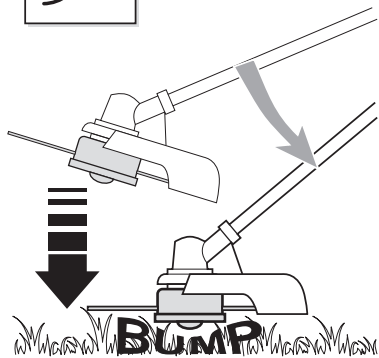
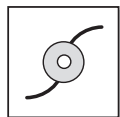
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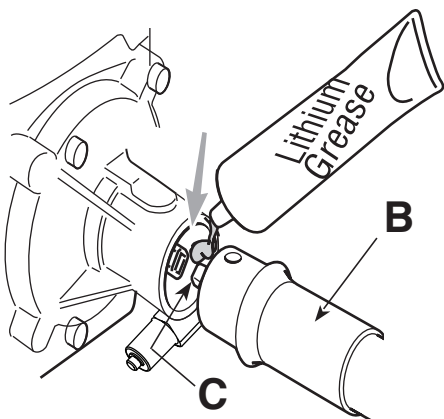
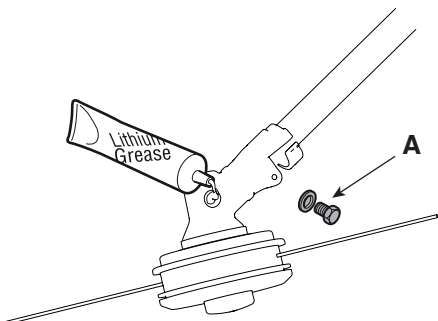
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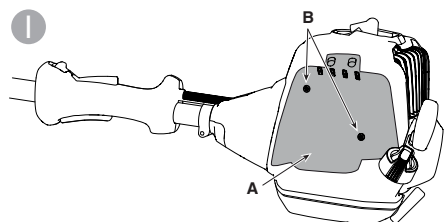


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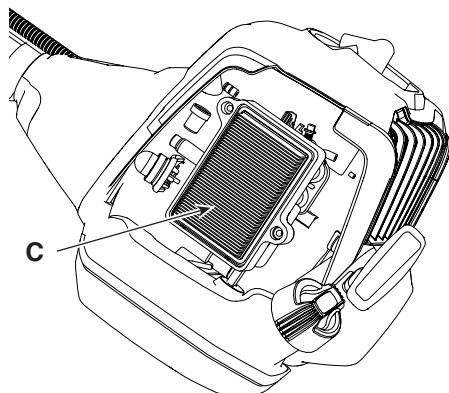
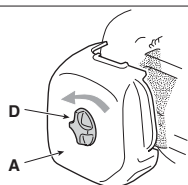


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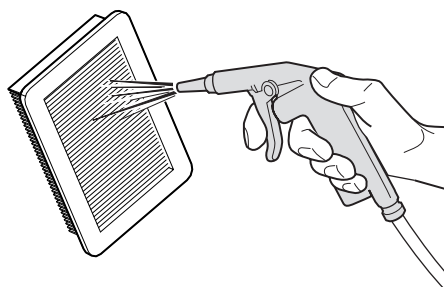
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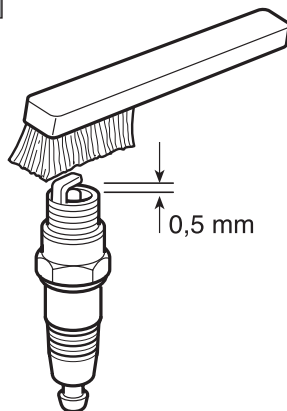
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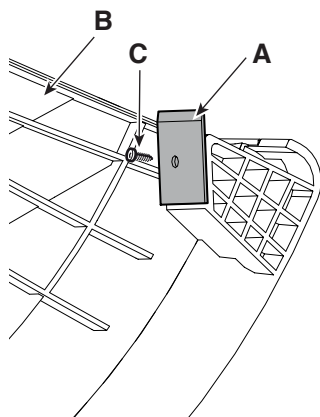
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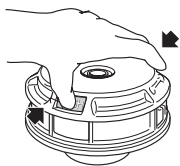
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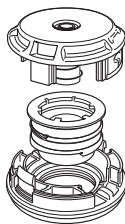
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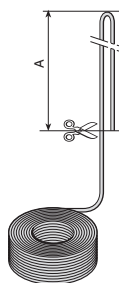


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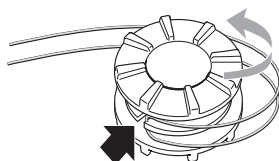


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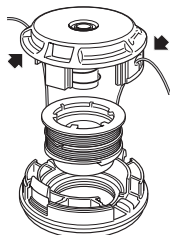
A =
2 x 2,0 m (79 in.) - B 26/32 series



4

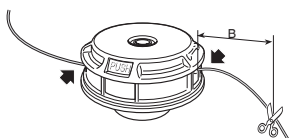


5



6

B =
175 mm (6,9 in.) - B 42/52 series



[1]	DATI TECNICI		BC 625 BC 625 J	BC 625 D	TR 625 J
[2]	Motore		[3] 2 tempi raffreddamento ad aria		
[4]	Cilindrata	cm ³	25,4	25,4	25,4
[5]	Potenza	kW	1,0	1,0	1,0
[6]	Velocità di rotazione del motore a vuoto	min ⁻¹	3000 ± 300	3000 ± 300	3000 ± 300
[7]	Velocità massima di rotazione del motore (testina porta filo)	min ⁻¹	9500	9500	9200
[8]	Velocità massima di rotazione del motore (lama)	min ⁻¹	10500	10500	-
[9]	Velocità massima di rotazione dell'utensile (testina porta filo)	min ⁻¹	7300	7300	9200
[10]	Velocità massima di rotazione dell'utensile (lama)	min ⁻¹	8100	8100	-
[11]	Capacità serbatoio carburante	l	0,45	0,45	0,45
[12]	Miscela (Benzina : Olio 2 tempi)		50:1 = 2%	50:1 = 2%	50:1 = 2%
[13]	Candela		BPMR7A/NGK	BPMR7A/NGK	BPMR7A/NGK
[14]	Larghezza di taglio (testina porta filo)	cm	43	43	38
[15]	Larghezza di taglio (lama a 3 punte, 4 punte e 8 punte)	cm	25,5	25,5	-
[16]	Larghezza di taglio (lama a sega)	cm	-	-	-
[17]	Attacco testina porta filo		M10 x 1,25 - L	M10 x 1,25 - L	M8 x 1,25 - R
[18]	Diametro filo testina (max)	mm	2,4	2,4	2,0
[19]	Codice dispositivo di taglio		1911-9226-01	1911-9226-01	118805641/0
[19]	Codice dispositivo di taglio		18801125/0	18801125/0	-
[19]	Codice dispositivo di taglio		-	-	-
[19]	Codice dispositivo di taglio		118802315/0	118802315/0	-
[20]	Codice dispositivo di taglio (lama a 8 punte)		-	-	-
[21]	Codice dispositivo di taglio (lama a sega)		-	-	-
[22]	Codice protezione (testina porta filo, lama a 3 punte, 4 punte e 8 punte)		118805608/0	118805608/0	118805618/0
[23]	Codice protezione (lama a sega)		-	-	-
[24]	Peso	kg	5,12	5,38	4,84
[25]	Impugnatura anteriore, posteriore		√	-	√
[26]	Manubrio		-	√	-
[27]	Livello di pressione sonora	dB(A)	94,4	94,4	95,4
[28]	Incertezza	dB(A)	3	3	3
[29]	Livello di potenza sonora misurato	dB(A)	107,3	107,3	106,2
[28]	Incertezza	dB(A)	3	3	3
[30]	Livello di potenza sonora garantito	dB(A)	111	111	111
[31]	Vibrazioni trasmesse alla mano sull'impugnatura anteriore	m/s ²	7,39.	-	7,01
[28]	Incertezza	m/s ²	1,5	-	1,5.
[32]	Vibrazioni trasmesse alla mano sull'impugnatura posteriore	m/s ²	6,74	-	6,35
[28]	Incertezza	m/s ²	1,5	-	1,5
[33]	Vibrazioni trasmesse alla mano sull'impugnatura destra	m/s ²	-	6,68.	-
[28]	Incertezza	m/s ²	-	1,5	-
[34]	Vibrazioni trasmesse alla mano sull'impugnatura sinistra	m/s ²	-.	7,08.	-
[28]	Incertezza	m/s ²	-	1,5.	-

[1]	DATI TECNICI		BC 636 BC 536	BC 636 D BC 536 D	BC 646 BC 546
[2]	Motore		[3] 2 tempi raffreddamento ad aria		
[4]	Cilindrata	cm ³	35,3	35,3	44,8
[5]	Potenza	kW	1,2	1,2	1,5
[6]	Velocità di rotazione del motore a vuoto	min ⁻¹	3000 ±300	3000 ±300	3000 ±300
[7]	Velocità massima di rotazione del motore (testina porta filo)	min ⁻¹	9200	9200	9500
[8]	Velocità massima di rotazione del motore (lama)	min ⁻¹	10000	10000	10000
[9]	Velocità massima di rotazione dell'utensile (testina porta filo)	min ⁻¹	7500	7500	7700
[10]	Velocità massima di rotazione dell'utensile (lama)	min ⁻¹	8100	8100	8100
[11]	Capacità serbatoio carburante	l	0,6	0,6	0,8
[12]	Miscela (Benzina : Olio 2 tempi)		50:1 = 2%	50:1 = 2%	50:1 = 2%
[13]	Candela		BPMR7A/NGK	BPMR7A/NGK	BPMR7A/NGK
[14]	Larghezza di taglio (testina porta filo)	cm	43	43	45
[15]	Larghezza di taglio (lama a 3 punte, 4 punte e 8 punte)	cm	25,5	25,5	25,5
[16]	Larghezza di taglio (lama a sega)	cm	-	22,86	-
[17]	Attacco testina porta filo		M10 x 1,25 sx F	M10 x 1,25 sx F	M10 x 1,25 sx F
[18]	Diametro filo testina (max)	mm	2,7	2,7	3,0
[19]	Codice dispositivo di taglio		18803940/0 ("I") 18804530/0 ("II")	18803940/0 ("I") 18804530/0 ("II")	18803940/0 ("I") 18804530/0 ("II")
[19]	Codice dispositivo di taglio		118801125/0	118801125/0	118801125/0
[19]	Codice dispositivo di taglio		118802009/0	118802009/0	118802009/0
[19]	Codice dispositivo di taglio		118802315/0	118802315/0	118802315/0
[20]	Codice dispositivo di taglio (lama a 8 punte)		-	118805083/0	-
[21]	Codice dispositivo di taglio (lama a sega)		-	118805084/0	-
[22]	Codice protezione (testina porta filo, lama a 3 punte, 4 punte e 8 punte)		118805080/0	118805080/0	118805080/0
[23]	Codice protezione (lama a sega)		-	118805085/0	-
[24]	Peso	kg	7,0	7,4	8,1
[25]	Impugnatura anteriore, posteriore		√	-	√
[26]	Manubrio		-	√	-
[27]	Livello di pressione sonora	dB(A)	95,35 (BC 636) 97,7 (BC 536)	95,35 (BC 636 D) 97,7 (BC 536 D)	97,64 (BC 646) 98,3 (BC 546)
[28]	Incertezza	dB(A)	3	3	3
[29]	Livello di potenza sonora misurato	dB(A)	108,67 (BC 636) 110,5 (BC 536)	108,67 (BC 636 D) 110,5 (BC 536 D)	111,12 (BC 646) 111,6 (BC 546)
[28]	Incertezza	dB(A)	3,0	3,0	2,5
[30]	Livello di potenza sonora garantito	dB(A)	113 (BC 636) 113 (BC 536)	113 (BC 636 D) 113 (BC 536 D)	113 (BC 646) 113 (BC 546)
[31]	Vibrazioni trasmesse alla mano sull'impugnatura anteriore	m/s ²	7,662	-	4,060
[28]	Incertezza	m/s ²	1,5	-	1,5
[32]	Vibrazioni trasmesse alla mano sull'impugnatura posteriore	m/s ²	5,367	-	5,087
[28]	Incertezza	m/s ²	1,5	-	1,5
[33]	Vibrazioni trasmesse alla mano sull'impugnatura destra	m/s ²	-	3,802	-
[28]	Incertezza	m/s ²	-	1,5	-
[34]	Vibrazioni trasmesse alla mano sull'impugnatura sinistra	m/s ²	-	4,271	-
[28]	Incertezza	m/s ²	-	1,5	-

[1]	DATI TECNICI		BC 646 D BC 546 D	BC 646 DX	BC 646 F
[2]	Motore		[3] 2 tempi raffreddamento ad aria		
[4]	Cilindrata	cm ³	44,8	44,8	44,8
[5]	Potenza	kW	1,5	1,5	1,5
[6]	Velocità di rotazione del motore a vuoto	min ⁻¹	3000 ±300	3000 ±300	3000 ±300
[7]	Velocità massima di rotazione del motore (testina porta filo)	min ⁻¹	9500	9500	9500
[8]	Velocità massima di rotazione del motore (lama)	min ⁻¹	10000	10000	10000
[9]	Velocità massima di rotazione dell'utensile (testina porta filo)	min ⁻¹	7700	7700	7700
[10]	Velocità massima di rotazione dell'utensile (lama)	min ⁻¹	8100	8100	8100
[11]	Capacità serbatoio carburante	l	0,8	0,8	0,8
[12]	Miscela (Benzina : Olio 2 tempi)		50:1 = 2%	50:1 = 2%	50:1 = 2%
[13]	Candela		BPMR7A/NGK	BPMR7A/NGK	BPMR7A/NGK
[14]	Larghezza di taglio (testina porta filo)	cm	45	45	45
[15]	Larghezza di taglio (lama a 3 punte, 4 punte e 8 punte)	cm	25,5	25,5	25,5
[16]	Larghezza di taglio (lama a sega)	cm	22,86	22,86	22,86
[17]	Attacco testina porta filo		M10 x 1,25 sx F	M10 x 1,25 sx F	M10 x 1,25 sx F
[18]	Diametro filo testina (max)	mm	3,0	3,0	3,0
[19]	Codice dispositivo di taglio		18803940/0 ("I") 18804530/0 ("II")	18803940/0 ("I") 18804530/0 ("II")	18803940/0 ("I") 18804530/0 ("II")
[19]	Codice dispositivo di taglio		118801125/0	118801125/0	118801125/0
[19]	Codice dispositivo di taglio		118802009/0	118802009/0	118802009/0
[19]	Codice dispositivo di taglio		118802315/0	118802315/0	118802315/0
[20]	Codice dispositivo di taglio (lama a 8 punte)		118805083/0	118805083/0	118805083/0
[21]	Codice dispositivo di taglio (lama a sega)		118805084/0	118805084/0	-
[22]	Codice protezione (testina porta filo, lama a 3 punte, 4 punte e 8 punte)		118805080/0	118805080/0	118805080/0
[23]	Codice protezione (lama a sega)		118805085/0	118805085/0	-
[24]	Peso	kg	8,6	9,2	12,4
[25]	Impugnatura anteriore, posteriore		-	-	-
[26]	Manubrio		√	√	√
[27]	Livello di pressione sonora	dB(A)	97,64 (BC 646 D) 98,3 (BC 546 D)	97,64	99,5
[28]	Incertezza	dB(A)	3	3	3
[29]	Livello di potenza sonora misurato	dB(A)	111,35 (BC 646 D) 111,6 (BC 546 D)	111,35	111,8
[28]	Incertezza	dB(A)	2,5	2,5	3
[30]	Livello di potenza sonora garantito	dB(A)	113 (BC 646 D) 113 (BC 546 D)	113	113
[31]	Vibrazioni trasmesse alla mano sull'impugnatura anteriore	m/s ²	-	-	7,590
[28]	Incertezza	m/s ²	-	-	1,5
[32]	Vibrazioni trasmesse alla mano sull'impugnatura posteriore	m/s ²	-	-	5,992
[28]	Incertezza	m/s ²	-	-	1,5
[33]	Vibrazioni trasmesse alla mano sull'impugnatura destra	m/s ²	3,571	4,194	-
[28]	Incertezza	m/s ²	1,5	1,5	-
[34]	Vibrazioni trasmesse alla mano sull'impugnatura sinistra	m/s ²	4,048	4,053	-
[28]	Incertezza	m/s ²	1,5	1,5	-

[1]	DATI TECNICI		BC 656 BC 556	BC 656 D BC 556 D	BC 656 DX
[2]	Motore		[3] 2 tempi raffreddamento ad aria		
[4]	Cilindrata	cm ³	52,8	52,8	52,8
[5]	Potenza	kW	1,7	1,7	1,7
[6]	Velocità di rotazione del motore a vuoto	min ⁻¹	3000 ±300	3000 ±300	3000 ±300
[7]	Velocità massima di rotazione del motore (testina porta filo)	min ⁻¹	9500	9500	9500
[8]	Velocità massima di rotazione del motore (lama)	min ⁻¹	10000	10000	10000
[9]	Velocità massima di rotazione dell'utensile (testina porta filo)	min ⁻¹	7700	7700	7700
[10]	Velocità massima di rotazione dell'utensile (lama)	min ⁻¹	8100	8100	8100
[11]	Capacità serbatoio carburante	l	0,8	0,8	0,8
[12]	Miscela (Benzina : Olio 2 tempi)		50:1 = 2%	50:1 = 2%	50:1 = 2%
[13]	Candela		BPMR7A/NGK	BPMR7A/NGK	BPMR7A/NGK
[14]	Larghezza di taglio (testina porta filo)	cm	45	45	45
[15]	Larghezza di taglio (lama a 3 punte, 4 punte e 8 punte)	cm	25,5	25,5	25,5
[16]	Larghezza di taglio (lama a sega)	cm	-	22,86	22,86
[17]	Attacco testina porta filo		M10 x 1,25 sx F	M10 x 1,25 sx F	M10 x 1,25 sx F
[18]	Diametro filo testina (max)	mm	3,0	3,0	3,0
[19]	Codice dispositivo di taglio		18803940/0 ("I") 18804530/0 ("II")	18803940/0 ("I") 18804530/0 ("II")	18803940/0 ("I") 18804530/0 ("II")
[19]	Codice dispositivo di taglio		118801125/0	118801125/0	118801125/0
[19]	Codice dispositivo di taglio		118802009/0	118802009/0	118802009/0
[19]	Codice dispositivo di taglio		118802315/0	118802315/0	118802315/0
[20]	Codice dispositivo di taglio (lama a 8 punte)		-	118805083/0	118805083/0
[21]	Codice dispositivo di taglio (lama a sega)		-	118805084/0	118805084/0
[22]	Codice protezione (testina porta filo, lama a 3 punte, 4 punte e 8 punte)		118805080/0	118805080/0	118805080/0
[23]	Codice protezione (lama a sega)		-	118805085/0	118805085/0
[24]	Peso	kg	8,1	8,6	9,2
[25]	Impugnatura anteriore, posteriore		√	-	-
[26]	Manubrio		-	√	√
[27]	Livello di pressione sonora	dB(A)	90,82 (BC 656) 98,3 (BC 556)	91,09 (BC 656 D) 98,3 (BC 556 D)	97,20
[28]	Incertezza	dB(A)	3	3	3
[29]	Livello di potenza sonora misurato	dB(A)	109,54 (BC 656) 111,6 (BC 556)	109,54 (BC 656 D) 111,6 (BC 556 D)	110,50
[28]	Incertezza	dB(A)	2,5	2,5	2,5
[30]	Livello di potenza sonora garantito	dB(A)	113 (BC 656) 113 (BC 556)	113 (BC 656 D) 113 (BC 556 D)	113
[31]	Vibrazioni trasmesse alla mano sull'impugnatura anteriore	m/s ²	4,153	-	-
[28]	Incertezza	m/s ²	1,5	-	-
[32]	Vibrazioni trasmesse alla mano sull'impugnatura posteriore	m/s ²	4,919	-	-
[28]	Incertezza	m/s ²	1,5	-	-
[33]	Vibrazioni trasmesse alla mano sull'impugnatura destra	m/s ²	-	3,388	5,687
[28]	Incertezza	m/s ²	-	1,5	1,5
[34]	Vibrazioni trasmesse alla mano sull'impugnatura sinistra	m/s ²	-	4,033	4,356
[28]	Incertezza	m/s ²	-	1,5	1,5

1] BG - ТЕХНИЧЕСКИ ДАННИ [2] Двигател [3] двутактов с въздушно охлаждане [4] Обем на цилиндъра [5] Мощност [6] Скорост на въртене на двигателя на празен ход [7] Максимална ротационна скорост на двигателя (глава за корда) [8] Максимална ротационна скорост на двигателя (ножове) [9] Максимална ротационна скорост на инструмента (глава за корда) [10] Максимална ротационна скорост на инструмента (ножове) [11] Вместимост на резервоара за гориво [12] Смес (Бензин : Масло двутактов) [13] Свещ [14] Ширина на рязане (глава за корда) [15] Ширина на рязане (нож с 3 точки, 4 точки и 8 точки) [16] Ширина на рязане (резец-трион) [17] Връзка за глава за корда [18] Диаметър за глава за корда (max) [19] Код на инструмента за рязане [20] Код на инструмента за рязане (нож с 8 точки) [21] Код на инструмента за рязане (трион) [22] Код на защитата (режеща глава, нож с 3 точки, 4 точки и 8 точки) [23] Код на защитата (резец-трион) [24] Тегло [25] Предна, Задна ръкохватка [26] Кормило [27] Ниво на звуковото налягане [28] Несигурност [29] Ниво на измерената звукова мощност [30] Гарантирано ниво на звукова мощност [31] Вибрации, предадени на ръката върху предна дръжка [32] Вибрации, предадени на ръката върху задна дръжка [33] Вибрации предадени на ръката върху дясната ръкохватка [34] Вибрации предадени на ръката върху лявата ръкохватка	[1] BS - TEHNIČKI PODACI [2] Motor [3] 2-taktni motor hlađenje vazduhom [4] Kubikaža [5] Snaga [6] Brzina okretanja motora na prazno [7] Maksimalna brzina okretanja motora (glava s reznom niti) [8] Maksimalna brzina okretanja motora (noževi) [9] Maksimalna brzina okretanja alatke (glava s reznom niti) [10] Maksimalna brzina okretanja alatke (noževi) [11] Kapacitet rezervoara za gorivo [12] Smjesa goriva (Benzin : Ulje 2-taktni) [13] Svječica [14] Širina reza (glava s reznom niti) [15] Širina reza (3-kraki, 4-kraki i 8-kraki nož) [16] Širina reza (kružno sječivo) [17] Priključak za glavu s reznom niti [18] Promjer niti glave (maks.) [19] Šifra rezne glave [20] Šifra rezne glave (8-kraki nož) [21] Šifra rezne glave (list pile) [22] Šifra štitnika (glava držača žice, 3-kraki, 4-kraki i 8-kraki nož) [23] Šifra štitnika (kružno sječivo) [24] Težina [25] Prednji, Stražnji rukohvat [26] Upravljač [27] Razina zvučnog pritiska [28] Nesigurnost [29] Izmjerena razina zvučne snage [30] Garantirana razina zvučne snage [31] Vibracije koje se prenose na ruku na prednjem rukohvatu [32] Vibracije koje se prenose na ruku na zadnjem rukohvatu [33] Vibracije koje se prenose na ruku na desnom rukohvatu [34] Vibracije koje se prenose na ruku na lijevom rukohvatu	[1] CS - TECHNICKÉ PARAMETRY [2] Motor [3] Dvoutaktní, vzduchem chlazený [4] Zdvihový objem [5] Výkon [6] Rychlost otáčení motoru při chodu naprázdno [7] Maximální rychlost otáčení motoru (strunová hlava) [8] Maximální rychlost otáčení motoru (nože) [9] Maximální rychlost otáčení nástroje (strunová hlava) [10] Maximální rychlost otáčení nástroje (nože) [11] Kapacita palivové nádrže [12] Směs (Benzin: olej pro dvoutaktní motory) [13] Zapalovací svíčka [14] Záběr (strunová hlava) [15] Záběr (nůž se třemi, čtyřmi a osmi břitzy) [16] Záběr (Nůž ve tvaru pily) [17] Uchyt strunové hlavy [18] Průměr struny (max.) [19] Kód sekacího zařízení [20] Kód sekacího zařízení (nůž s osmi břitzy) [21] Kód sekacího zařízení (pilový kotouč) [22] Kód ochranného krytu (strunová hlava, nůž se třemi, čtyřmi a osmi břitzy) [23] Kód ochranného krytu (Nůž ve tvaru pily) [24] Hmotnost [25] Přední, Zadní rukojeť [26] Řídítka [27] Úroveň akustického tlaku [28] Nejistota měření [29] Naměřená hladina akustického výkonu [30] Zaručená úroveň akustického výkonu [31] Vibrace přenášené na ruku na přední rukojeti [32] Vibrace přenášené na ruku na zadní rukojeti [33] Vibrace přenášené na ruku na pravém držadle [34] Vibrace přenášené na ruku na pravém držadle
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[1] DA - TEKNISKE DATA [2] Motor [3] 2-taktsmotor med luftkøling [4] Slagvolumen [5] Effekt [6] Omdrejningshastighed med motor i tomgangshastighed [7] Maksimalt omdrejningstal for motoren (trådhovede) [8] Maksimalt omdrejningstal for motoren (klinger) [9] Maksimalt omdrejningstal for redskabet (trådhovede) [10] Maksimalt omdrejningstal for redskabet (klinger) [11] Brændstoftankens kapacitet [12] Blanding (Benzin: 2-taktsolie) [13] Tændrør [14] Skærebredde (trådhovede) [15] Skærebredde (3-tands, 4-tands og 8-tands klinge) [16] Skærebredde (sav-klinge) [17] Montering af trådhoved [18] Diameter af tråd i hovedet (maks.) [19] Skæreanordningens varenr. [20] Skæreanordningens varenr. (8-tands klinge) [21] Skæreanordningens varenr. (savklinge) [22] Beskyttelsens varenummer (trådhoved, 3-tands, 4-tands og 8-tands klinge) [23] Beskyttelsens varenummer (sav-klinge) [24] Vægt [25] Forreste, Bagerste håndtag [26] Håndtag [27] Lydtryksniveau [28] Usikkerhed [29] Målt lydeffektniveau [30] Garanteret lydeffektniveau [31] Vibrationer overført til hånden på bagerste håndtag [32] Vibrationer overført til hånden på bagerste håndtag [33] Vibrationer overført til hånden på højre håndtag [34] Vibrationer overført til hånden på venstre håndtag	[1] DE - TECHNISCHE DATEN [2] Motor [3] 2-Takt mit Luftkühlung [4] Hubraum [5] Leistung [6] Motordrehzahl im Leerlauf [7] Maximale Drehgeschwindigkeit des Motors (Fadenkopf) [8] Maximale Drehgeschwindigkeit des Motors (Klinge) [9] Maximale Drehgeschwindigkeit des Werkzeugs (Fadenkopf) [10] Maximale Drehgeschwindigkeit des Werkzeugs (Klinge) [11] Fassungsvermögen des Kraftstofftanks [12] Gemisch (Benzin: Zweitaktöl) [13] Zündkerze [14] Schnittbreite (Fadenkopf) [15] Schnittbreite (3-schneidiges, 4-schneidiges und 8-schneidiges Messer) [16] Schnittbreite (Sägeblatt) [17] Anschluss Fadenkopf [18] Durchmesser Faden Fadenkopf (max.) [19] Code Messer [20] Code Messer (8-schneidiges Messer) [21] Code Messer (Sägeblatt) [22] Nummer Schutteinrichtung (Fadenkopf, 3-schneidiges, 4-schneidiges und 8-schneidiges Messer) [23] Nummer Schutteinrichtung (Sägeblatt) [24] Gewicht [25] Griff vorne, hinten [26] Griff [27] Schalldruckpegel [28] Messungenauigkeit [29] Gemessener Schallleistungspegel [30] Garantierter Schallleistungspegel [31] Zulässige auf die Hand am vorderen Handgriff übertragene Vibrationen [32] Zulässige auf die Hand am hinteren Handgriff übertragene Vibrationen [33] Zulässige auf die Hand am rechten Handgriff übertragene Vibrationen [34] Zulässige auf die Hand am linken Handgriff übertragene Vibrationen	[1] EL - ΤΕΧΝΙΚΑ ΧΑΡΑΚΤΗΡΙΣΤΙΚΑ [2] Κινητήρας [3] δίχρονος αερόψυκτος [4] Κυβισμός [5] Ισχύς [6] Ταχύτητα περιστροφής κινητήρα χωρίς φορτίο [7] Μέγιστη ταχύτητα περιστροφής κινητήρα (κεφαλή νήματος) [8] Μέγιστη ταχύτητα περιστροφής κινητήρα (δίσκοι) [9] Μέγιστη ταχύτητα περιστροφής εργαλείου (κεφαλή νήματος) [10] Μέγιστη ταχύτητα περιστροφής εργαλείου (δίσκοι) [11] Χωρητικότητα ρεζερβουάρ καυσίμου [12] Μείγμα (Βενζίνη: λάδι για δίχρονους κινητήρες) [13] Μπουζί [14] Πλάτος κοπής (κεφαλή νήματος) [15] Πλάτος κοπής (δίσκος με 3 δόντια, 4 δόντια και 8 δόντια) [16] Πλάτος κοπής (πριονωτός δίσκος) [17] Σύνδεσμος κεφαλής νήματος [18] Διάμετρος νήματος κεφαλής (μέγ.) [19] Κωδικός συστήματος κοπής [20] Κωδικός συστήματος κοπής (δίσκος με 8 δόντια) [21] Κωδικός συστήματος κοπής (δισκοπρίονο) [22] Κωδικός προστασίας (κεφαλή νήματος, δίσκος με 3 δόντια, 4 δόντια και 8 δόντια) [23] Κωδικός προστασίας (πριονωτός δίσκος) [24] Βάρος [25] Εμπρός, Πίσω χειρολαβή [26] Τιμόνι [27] Στάθμη ηχητικής πίεσης [28] Αβεβαιότητα [29] Μετρημένη στάθμη ηχητικής ισχύος [30] Στάθμη εγγυώμενης ηχητικής ισχύος [31] Κραδασμοί στο χέρι στην εμπρός χειρολαβή [32] Κραδασμοί στο χέρι στην πίσω χειρολαβή [33] Κραδασμοί στο χέρι στη δεξιά χειρολαβή [34] Κραδασμοί στο χέρι στην αριστερή χειρολαβή
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[1] EN - TECHNICAL DATA [2] Engine [3] 2-stroke air-cooled [4] Displacement [5] Power [6] Engine rotation speed when idle [7] Maximum engine rotation speed (cutting line head) [8] Maximum engine rotation speed (blades) [9] Maximum tool rotation speed (cutting line head) [10] Maximum tool rotation speed (blades) [11] Fuel tank capacity [12] Fuel mixture (Petrol: 2-stroke oil) [13] Spark plug [14] Cutting width (cutting line head) [15] Cutting width (3 point, 4 point and 8 point blade) [16] Cutting width (saw blade) [17] Connecting cutting line head [18] Diameter of cutting line (max) [19] Cutting means code [20] Cutting means code (8 point blade) [21] Cutting means code (saw blade) [22] Protection code (wire holder head, 3 point, 4 point and 8 point blade) [23] Protection code (saw blade) [24] Weight [25] Front, rear handle [26] Handle bar [27] Sound pressure level [28] Uncertainty [29] Measured sound power level [30] Guaranteed sound power level [31] Vibrations transmitted to hand on front handle [32] Vibrations transmitted to hand on rear handle [33] Vibrations transmitted to hand on right handle [34] Vibrations transmitted to hand on left handle	[1] ES - DATOS TÉCNICOS [2] Motor [3] 2 tiempos enfriamiento de aire [4] Cilindrada [5] Potencia [6] Velocidad de rotación del motor en vacío [7] Velocidad máxima de rotación del motor (cabezal porta hilo) [8] Velocidad máxima de rotación del motor (cuchillas) [9] Velocidad máxima de rotación de la herramienta (cabezal porta hilo) [10] Velocidad máxima de rotación de la herramienta (cuchillas) [11] Capacidad depósito gasolina [12] Mezcla (Gasolina: Aceite 2 Tiempos [13] Bujía [14] Ancho de corte (cabezal porta hilo) [15] Ancho de corte (cuchilla de 3, 4 y 8 puntas) [16] Ancho de corte (cuchilla de sierra) [17] Enganche cabezal porta hilo [18] Diámetro hilo cabezal (máx) [19] Código dispositivo de corte [20] Código dispositivo de corte (cuchilla de 8 puntas) [21] Código dispositivo de corte (cuchilla de sierra) [22] Código de protección (cabezal porta hilo, cuchilla de 3, 4 y 8 puntas) [23] Código de protección (cuchilla de sierra) [24] Peso [25] Empuñadura anterior, posterior [26] Manubrio [27] Nivel de presión sonora [28] Incertidumbre [29] Nivel de potencia sonora medido [30] Nivel de potencia sonora garantizado [31] Vibraciones transmitidas a la mano en la empuñadura anterior [32] Vibraciones transmitidas a la mano en la empuñadura posterior [33] Vibraciones transmitidas a la mano en la empuñadura derecha [34] Vibraciones transmitidas a la mano en la empuñadura izquierda	[1] ET - TEHNILISED ANDMED [2] Mootor [3] 2 taktiline õhkjahutusega [4] Tõõmaht [5] Võimsus [6] Mootori pöörlemise kiirus tühikäigul [7] Masina mootori maksimum pöördekiirus (nööripeaga) [8] Masina mootori maksimum pöördekiirus (terad) [9] Lõikeseadm maksimum pöördekiirus (nööripeaga) [10] Lõikeseadm maksimum pöördekiirus (terad) [11] Kütuse paagi maht [12] Segu (bensiin: õli 2 taktiline) [13] Küünal [14] Lõikelaius (nööripeaga) [15] Lõikelaius (3-, 4- ja 8-otsaline tera) [16] Lõikelaius (saega tera) [17] Nööripea ühendus [18] Nööripea läbimõõt (maks.) [19] Lõikeseadm kood [20] Lõikeseadm kood (8-otsaline tera) [21] Lõikeseadm kood (saetera) [22] Kaitse kood (jõhvipea, 3-, 4- ja 8-otsaline tera) [23] Kaitse kood (saega tera) [24] Kaal [25] Eesmine, Tagumine käepide [26] Käepide [27] Helirõhu tase [28] Määramatus [29] Helivõimsuse mõõdetav tase [30] Garanteeritud helivõimsuse tase [31] Eesmiselt käepidemelt käele üle kanduv vibratsioon [32] Tagumiselt käepidemelt käele üle kanduv vibratsioon [33] Vibratsioon parempoolsel käepidemel [34] Vibratsioon vasakpoolsel käepidemel
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[1] FI - TEKNISET TIEDOT [2] Moottori [3] 2-tahti ilmajäähdytteinen [4] Tilavuus [5] Teho [6] Moottorin pyörimisnopeus joutokäynnillä [7] Moottorin maksimipyörimisnopeus (siimapää) [8] Moottorin maksimipyörimisnopeus (terät) [9] Työkalun maksimipyörimisnopeus (siimapää) [10] Työkalun maksimipyörimisnopeus (terät) [11] Polttoainetankin tilavuus [12] Polttoaineseos (Bensiini: Öljy 2-tahti) [13] Sytytystulppa [14] Leikkuuleveys (siimapää) [15] Leikkuuleveys (3-kärkinen, 4-kärkinen ja 8-kärkinen terä) [16] Leikkuuleveys (sahalaitainen terä) [17] Siimapään kiinnitys [18] Siimapään siiman halkaisija (max) [19] Leikkuuvälineen koodi [20] Leikkuuvälineen koodi (8-kärkinen terä) [21] Leikkuuvälineen koodi (sahalaitainen terä) [22] Suojakoodi (siimapää, 3-kärkinen terä, 4-kärkinen terä ja 8-kärkinen terä) [23] Suojakoodi (sahalaitainen terä) [24] Paino [25] Etukahva, takakahva [26] Kädensija [27] Äänenpaineen taso [28] Epävarmuus [29] Mitattu äänitehotaso [30] Taattu äänitehotaso [31] Etukahvaan kohdistuva värinä [32] Takakahvaan kohdistuva värinä [33] Oikeaan kahvaan kohdistuva värinä [34] Vasempaan kahvaan kohdistuva värinä	[1] FR - CARACTÉRISTIQUES TECHNIQUES [2] Moteur [3] 2 temps refroidissement à air [4] Cylindrée [5] Puissance [6] Vitesse de rotation à vide du moteur [7] Vitesse maximum de rotation du moteur (tête à fil) [8] Vitesse maximum de rotation du moteur (lames) [9] Vitesse maximum de rotation de l'outil (tête à fil) [10] Vitesse maximum de rotation de l'outil (lames) [11] Capacité du réservoir de carburant [12] Mélange (Essence : Huile 2 temps) [13] Bougie [14] Largeur de coupe (tête à fil) [15] Largeur de coupe (lame à 3 pointes, 4 pointes et 8 pointes) [16] Largeur de coupe (lame de scie) [17] Fixation tête à fil [18] Diamètre fil tête (max.) [19] Code organe de coupe [20] Code organe de coupe (lame à 8 pointes) [21] Code organe de coupe (lame à scie) [22] Code protection (tête à fil, lame à 3 pointes, 4 pointes et 8 pointes) [23] Code protection (lame de scie) [24] Poids [25] Poignée avant, arrière [26] Poignée [27] Niveau de pression sonore [28] Incertitude [29] Niveau de puissance sonore mesuré [30] Niveau de puissance sonore garanti [31] Vibrations transmises à la main sur la poignée antérieure [32] Vibrations transmises à la main sur la poignée postérieure [33] Vibrations transmises à la main sur la poignée droite [34] Vibrations transmises à la main sur la poignée gauche	[1] HR - TEHNIČKI PODACI [2] Motor [3] 2-taktni sa zračnim hlađenjem [4] Radni obujam [5] Snaga [6] Brzina vrtnje motora na prazno [7] Maksimalna brzina rotacije motora (glava s reznom niti) [8] Maksimalna brzina rotacije motora (noževi) [9] Maksimalna brzina rotacije alata (glava s reznom niti) [10] Maksimalna brzina rotacije alata (noževi) [11] Zapremnina spremnika goriva [12] Mješavina (benzin: ulje za 2-taktni motore) [13] Svjećica [14] Širina rezanja (glava s reznom niti) [15] Širina rezanja (noževi s 3 kraka, 4 kraka i 8 krakova) [16] Širina rezanja (nazubljeni nož) [17] Spoj za glavu s reznom niti [18] Promjer niti glave (maks.) [19] Šifra noža [20] Šifra noža (nož s 8 krakova) [21] Šifra noža (nož s pilom) [22] Šifra štitnika (glava s reznom niti, nož s 3 kraka, 4 kraka i 8 krakova) [23] Šifra štitnika (nazubljeni nož) [24] Težina [25] Prednja, Stražnja ručka [26] Upravljač [27] Razina zvučnog tlaka [28] Nesigurnost [29] Izmjerena razina zvučne snage [30] Zajamčena razina zvučne snage [31] Vibracije koje se prenose na ruku putem prednje ručke [32] Vibracije koje se prenose na ruku putem stražnje ručke [33] Vibracije koje se prenose na šaku, desna ručka [34] Vibracije koje se prenose na šaku, lijeva ručka
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[1] HU - MŰSZAKI ADATOK [2] Motor [3] 2 ütemű, léghűtéses [4] Hengerűrtartalom [5] Teljesítmény [6] A motor forgási sebessége üresben [7] A motor maximális forgási sebessége (huzaltár fej) [8] A motor maximális forgási sebessége (vágókés) [9] A szerszám maximális forgási sebessége (huzaltár fej) [10] A szerszám maximális forgási sebessége (vágókés) [11] Üzemanyagtartály kapacitása [12] Keverék (Benzin: Olaj kétütemű motorokhoz) [13] Gyertya [14] Munkaszélesség (huzaltár fej) [15] Munkaszélesség (3, 4 és 8 ágú vágótárcsa) [16] Munkaszélesség (fűrészlap) [17] Huzaltár fej csatlakozó [18] Fej húzal keresztszám (max.) [19] Vágóegység kódszáma [20] Vágóegység kódszáma (8 ágú vágótárcsa) [21] Vágóegység kódszáma (fűrészlap) [22] Védelem kódja (huzaltárfej, 3, 4 és 8 ágú vágótárcsa) [23] Védelem kódja (fűrészlap) [24] Tömeg [25] Elülső, hátsó markolat [26] Markolat [27] Hangnyomásszint [28] Mérési bizonytalanság [29] Mért zajteljesítmény szint [30] Garantált zajteljesítmény szint [31] Az elülső markolatnál a kéz felé továbbított rezgések [32] A hátsó markolatnál a kéz felé továbbított rezgések [33] A jobb markolatnál a kéz felé továbbított rezgések [34] A bal markolatnál a kéz felé továbbított rezgések	[1] LT - TECHNINIAI DUOMENYS [2] Variklis [3] 2 taktų aušinimas oru [4] Variklio tūris [5] Galia [6] Tuščios eigos variklio sukimosi greitis [7] Maksimalus variklio (pjovimo valo galvutės) sukimosi greitis [8] Maksimalus variklio (peiliai) sukimosi greitis [9] Maksimalus įrankio (pjovimo valo galvutės) sukimosi greitis [10] Maksimalus įrankio (peiliai) sukimosi greitis [11] Kuro bako talpa [12] Mišinys (Benzinas: alyva 2 taktų) [13] Žvakė [14] Pjovimo plotis (pjovimo valo galvutė) [15] Pjovimo plotis (3 ašių, 4 ašių ir 8 ašių peilis) [16] Pjovimo plotis (diskinis peilis) [17] Pjovimo valo galvutės jungtis [18] Valo galvutės skersmuo (maks.) [19] Pjovimo įtaiso kodas [20] Pjovimo įtaiso kodas (8 ašių peilis) [21] Pjovimo įtaiso kodas (pjūklelis) [22] Apsaugos kodas (pjovimo valo tiekimo galvutė, 3 ašių, 4 ašių ir 8 ašių peilis) [23] Apsaugos kodas (diskinis peilis) [24] Svoris [25] Priekinė, Galinė rankena [26] Rankena [27] Garso slėgio lygis [28] Paklaida [29] Išmatuotas garso galios lygis [30] Garantuotas garso galios lygis [31] Vibracijos lygis, priekinė rankena [32] Vibracijos lygis, galinė rankena [33] Vibracijos lygis, dešinė rankena [34] Vibracijos lygis, kairė rankena	[1] LV - TEHNISKIE DATI [2] Dzinējs [3] 2 taktu ar gaisdzesi [4] Cilindru tilpums [5] Jauda [6] Dzinēja griešanās ātrums tukšgaitā [7] Maksimālais dzinēja griešanās ātrums (aukļas turēšanas galviņa) [8] Maksimālais dzinēja griešanās ātrums (asmens) [9] Maksimālais instrumenta griešanās ātrums (aukļas turēšanas galviņa) [10] Maksimālais instrumenta griešanās ātrums (asmens) [11] Degvielas tvertnes tilpums [12] Maisījums (benzīns : eļļa 2-taktu dzinējiem) [13] Svece [14] Plaušanas platums (aukļas turēšanas galviņa) [15] Plaušanas platums (asmens ar 3 smailēm, 4 smailēm un 8 smailēm) [16] Plaušanas platums (zāģveida asmens) [17] Aukļas turēšanas galviņas stiprinājums [18] Galviņas aukļas diametrs (maks.) [19] Griezējierīces kods [20] Griezējierīces kods (asmens ar 8 smailēm) [21] Griezējierīces kods (zāģa asmens) [22] Aizsarga kods (aukļas turēšanas galviņa, asmens ar 3 smailēm, 4 smailēm un 8 smailēm) [23] Aizsarga kods (zāģveida asmens) [24] Svars [25] Priekšējais, Aizmugurējais rokturis [26] Stūre [27] Skaņas spiediena līmenis [28] Kļūda [29] Mērītās skaņas jaudas līmenis [30] Garantētais skaņas jaudas līmenis [31] No priekšējā roktura roka nododamā vibrācija [32] No aizmugurējā roktura roka nododamā vibrācija [33] No labā roktura roka nododamā vibrācija [34] No kreisā roktura roka nododamā vibrācija
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[1] PL - DANE TECHNICZNE [2] Silnik [3] 2-suwowy chłodzony powietrzem [4] Pojemność skokowa [5] Moc [6] Prędkość obrotowa silnika bez obciążenia [7] Maksymalna prędkość obrotowa silnika (głowica żyłkowa) [8] Maksymalna prędkość obrotowa silnika (noże) [9] Maksymalna prędkość obrotowa urządzenia (głowica żyłkowa) [10] Maksymalna prędkość obrotowa urządzenia (noże) [11] Pojemność zbiornika paliwa [12] Mieszanka (Benzyna : Olej do silnika 2-suwowego) [13] Świeca zapłonowa [14] Szerokość cięcia (głowica żyłkowa) [15] Szerokość cięcia (nóż 3-zębny, 4-zębny i 8-zębny) [16] Szerokość cięcia (nóż tarczowy) [17] Montaż głowicy żyłkowej [18] Średnica głowicy żyłkowej (maks) [19] Kod agregatu tnącego [20] Kod agregatu tnącego (nóż 8-zębny) [21] Kod agregatu tnącego (piła) [22] Kod zabezpieczenia (głowica żyłkowa, nóż 3-zębny, 4-zębny i 8-zębny) [23] Kod zabezpieczenia (nóż tarczowy) [24] Ciężar [25] Uchwytu przedniego, tylnego [26] Kierownicy [27] Poziom ciśnienia akustycznego [28] Błąd pomiaru [29] Mierzony poziom mocy akustycznej [30] Gwarantowany poziom mocy akustycznej [31] Wibracje przekazywane na rękę poprzez uchwyt przedni [32] Wibracje przekazywane na rękę poprzez uchwyt tylny [33] Drgania przekazane do ręki na uchwycie prawym [34] Drgania przekazane do ręki na uchwycie lewym	[1] PT - DADOS TÉCNICOS [2] Motor [3] 2 tempos arrefecimento a ar [4] Cilindrada [5] Potência [6] Velocidade de rotação do motor com a máquina parada [7] Velocidade máxima de rotação do motor (cabeça porta-fio) [8] Velocidade máxima de rotação do motor (lâminas) [9] Velocidade máxima de rotação da ferramenta (cabeça porta-fio) [10] Velocidade máxima de rotação da ferramenta (lâminas) [11] Distribuição do depósito de combustível [12] Mistura (Gasolina : Óleo 2 tempos) [13] Vela [14] Largura de corte (cabeça porta-fio) [15] Largura de corte (lâmina de 3 pontas, 4 pontas e 8 pontas) [16] Largura de corte (lâmina com serra) [17] Engate cabeça porta-fio [18] Diâmetro fio da cabeça (máx) [19] Código dispositivo de corte [20] Código dispositivo de corte (lâmina de 8 pontas) [21] Código dispositivo de corte (lâmina de serra) [22] Código de proteção (cabeçote porta-fio, lâmina de 3 pontas, 4 pontas e 8 pontas) [23] Código de proteção (lâmina com serra) [24] Peso [25] Pega dianteira, traseira [26] Guiador [27] Nível de pressão sonora [28] Incerteza [29] Nível medido de potência sonora [30] Nível garantido de potência sonora [31] Vibrações transmitidas na mão sobre a pega dianteira [32] Vibrações transmitidas na mão sobre a pega traseira [33] Vibrações transmitidas na mão sobre a pega direita [34] Vibrações transmitidas na mão sobre a pega esquerda	[1] RO - DATE TEHNICE [2] Motor [3] 2 timpi cu răcire cu aer [4] Cilindree [5] Putere [6] Viteză de rotație cu motorul în gol [7] Viteză maximă de rotație a motorului (unitate de suport fir) [8] Viteză maximă de rotație a motorului (lame) [9] Viteză maximă de rotație a sculei (unitate de suport fir) [10] Viteză maximă de rotație a sculei (lame) [11] Capacitate rezervor carburant [12] Amestec (Benzină: Ulei pt. motoare în doi timpi) [13] Bujie [14] Lățime de tăiere (cap de suport fir) [15] Lățime de tăiere (lamă cu 3 dinți, 4 dinți și 8 dinți) [16] Lățime de tăiere (lama de ferăstrău) [17] Punct de prindere a unității de suport fir [18] Diametru fir unitate (max) [19] Codul dispozitivului de tăiere [20] Codul dispozitivului de tăiere (lamă cu 8 dinți) [21] Codul dispozitivului de tăiere (lamă tip ferăstrău) [22] Codul protecției (unitate de suport a firului, lamă cu 3 dinți, 4 dinți și 8 dinți) [23] Codul protecției (lama de ferăstrău) [24] Greutate [25] Măner față, spate [26] Ghidon [27] Nivel de presiune sonoră [28] Nesiguranță [29] Nivel de putere sonoră măsurat [30] Nivel de putere sonoră garantat [31] Vibrații percepute de mână operatorului, pe mânerul anterior [32] Vibrații percepute de mână operatorului, pe mânerul posterior [33] Vibrații pe mânerul drept transmise mâinii [34] Vibrații pe mânerul stâng transmise mâinii
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1. GENERAL INFORMATION

1.1 HOW TO READ THIS MANUAL

Some of the paragraphs in this manual contain particularly important information in terms of safety and operation, and are highlighted differently, according to the following criteria:

NOTE or **IMPORTANT** *These give details or further information on what has been previously indicated and aim to prevent damage to the machine or cause other damage.*

The  symbol represents a danger. Failure to observe the warning can lead to possible personal and/or third party injury and/or damage.

The paragraphs highlighted in a dotted grey square indicate optional characteristics not available on all models documented in this manual. Check if the characteristics are available on this model.

Whenever reference is made to a position on the machine "front", "back", "left" or "right" hand side, this refers to the operator's working position.

1.2 REFERENCES

1.2.1 Figures

The figures in these instructions for use are numbered 1, 2, 3, etc.

Components shown in the figures are marked A, B, C, etc.

Reference to component C in figure 2 is indicated with the wording: "See fig. 2.C" or simply "(Fig. 2.C)".

The figures are provided by way of example. The actual pieces can differ from those illustrated in this document.

1.2.2 Titles

The manual is arranged in chapters and paragraphs. The title of paragraph "2.1 Training" is a sub-title of "2. Safety regulations". References to titles or paragraphs are marked with the abbreviation chap. or par. and the relevant number. Example: "chap. 2" or "para. 2.1".

2. SAFETY REGULATIONS

2.1 TRAINING

 ***Become familiar with the controls and the proper use of the machine. Learn how to stop the machine quickly. Failure to follow the warnings and instructions may result in fire and/or serious injury.***

- National legislation may restrict the use of the machine.
- Never allow the machine to be used by children or individuals who are not familiar with the instructions. Local laws may establish a minimum age for users.
- Never use the machine if the user is tired or unwell, or has taken medication, drugs, alcohol or substances that impair reflexes and concentration.
- Remember that the operator or user is responsible for accidents and unexpected events that can occur to other people or property. It is the user's responsibility to assess the potential risk of the area where work is to be carried out and to take all the necessary precautions to ensure his own safety and that of others, particularly on slopes or rough, slippery and unstable ground.
- If the machine is sold or lent to others, make sure that the operator looks over the user instructions contained in this manual.

2.2 PRELIMINARY OPERATIONS

Personal Protective Equipment (PPE)

- Always wear slim-fitting protective clothes with slash-proof protection, anti-vibration gloves, helmet, protective goggles, half-mask respirator, protective earplugs, cut resistant safety boots with non-slip soles.
- Never wear scarves, shirts, necklaces, bracelets, loose flowing clothing, laces or ties or any hanging or flapping accessory that could catch in the machine or in any objects or materials in the work area.
- Tie your hair back if it is long.

Work / Machine Area

- Thoroughly inspect the entire work area and remove anything that could be thrown by the machine or damage the cutting means/rotating units (stones, branches, iron wire, bones, etc.).

Internal combustion engine: fuel

 **DANGER!** Petrol and blended fuels are highly flammable.

- Keep petrol and blended fuel in approved containers, in a safe place, away from any sources of heat or naked flames.
- Keep the containers out of the reach of children.
- Keep the containers free of residues of grass, leaves or excessive grease
- Do not smoke while blending the fuel, filling up/topping up with fuel or whenever handling the fuel.
- Use a funnel to top up with fuel only in the open air.
- Do not inhale fuel fumes.
- Never remove the tank cap or add fuel while the engine is running or when the engine is hot.
- Open the fuel tank slowly to allow the pressure inside to decrease gradually.
- Do not approach the tank opening with a naked flame to check its contents.
- If you have spilt some fuel, do not attempt to start the engine but move the machine away from the area of spillage and avoid creating any source of ignition until the fuel has evaporated and fuel vapours have dissipated.
- Replace caps of all fuel tanks and containers securely.
- Immediately clean up all traces of fuel spilt on the machine or on the ground.
- Never start the machine in the same place in which you refilled it with fuel; the engine must be started in an area at least 3 metres from where you refuelled.
- Avoid getting any fuel or your clothing and, if this should happen, change your clothes before starting the engine.

2.3 DURING OPERATION

Work Area

- Do not operate the engine in confined spaces where dangerous carbon monoxide fumes can collect. The start-up operations must be carried out outdoors or in a well-ventilated area. Always remember that the exhaust gases are toxic.
- When starting up the machine, do not direct the silencer and therefore the exhaust fumes towards flammable materials.
- Do not use the machine in environments that pose the risk of explosion, in the presence of flammable liquids, gases or powders. Electrical contact or mechanical rubbing can generate sparks that can ignite powder or vapour.
- Work only in daylight or with good artificial light in good visibility conditions.
- Keep people, children and animals away from the work area. Children must be supervised by another adult.

- Make sure that no persons are within 15 metres of the machine's range of operation or within 30 metres for heavier cutting
- Where possible, avoid working on wet, slippery ground or on uneven or steep ground that does not guarantee stability for the operator.
- Pay careful attention to uneven ground (hills, dips), slopes, hidden hazards and obstacles that could limit visibility.
- Be very careful near ravines, ditches or embankments.
- Always work across the face of the slope and never up and down it, being very careful when changing direction, making sure the cutting means is always down-line
- Look out for traffic when using the machine near the road.
- Attention: The cutting element continues to rotate even after the engine has been switched off.
- Do not touch the parts of the engine that heat up during operation. Risk of burns.
- To avoid the risk of fire, do not leave the machine with the engine hot on leaves or dry grass or other flammable material.

Conduct

- When working, the machine must always be held firmly in both hands, keeping the power unit on the right of the body and the cutting head below the line of the belt
- Always use caution and take on a firm and well-balanced position.
- Never run, always walk.
- Always keep the machine connected to the harness when working.
- Always keep hands and feet away from the cutting means, when starting and when using the machine.
- Attention: the cutting means will continue to rotate for a few seconds after disengagement or after you have switched off the engine
- Be careful of flying debris coming from the cutting means.
- Be careful of avoiding violent collisions between the cutting means and foreign objects/obstacles. Kickback may occur if the cutting means comes into contact with an obstacle/object. This contact can cause a rapid jerk in the opposite direction, pushing the cutting means up and towards the operator. Kickback can cause the operator to lose control of the machine, leading to serious consequences. To avoid kickbacks, take all the appropriate precautions indicated below:
 - Firmly hold the machine, with two hands, and place your body and arms in a position that allows you to resist kickback.
 - Do not extend the arms too high and do not cut above waist height.
 - Only use the cutting means specified by the manufacturer.
 - Follow the manufacturer's instructions concerning cutting means maintenance.
- Beware of injuries caused by devices used to cut the line length.
- ⚠ If something breaks or an accident occurs during work, turn off the engine immediately and move the machine away to prevent further damage; if an accident occurs with injuries or third parties are injured, carry out the first aid measures most suitable for the situation immediately and contact the medical authorities for any necessary health care. Carefully remove any debris which could cause damage or injury to persons or animals if ignored.
- ⚠ The noise and vibration levels shown in these instructions are the maximum levels for use of the machine. The use of an unbalanced cutting element, the excessive speed of movement, or the absence of maintenance have a significant influence on noise emissions and vibrations. Consequently, it is necessary to take preventive steps to eliminate possible damage due to high levels of noise and stress from vibration; maintain the machine well, wear ear protection devices, and take breaks whilst working.
- ⚠ Prolonged exposure to vibrations can cause injuries and neurovascular disorders (also called "Raynaud's syndrome" or "white finger"), especially to people suffering from circulation disorders. The symptoms can regard the hands, wrists and fingers and are shown through loss of sensitivity, torpor, itching, pain and discolouring of or structural changes to the skin. These effects can be worsened by low ambient temperatures and/or by gripping the hand grips excessively tightly. If the symptoms occur, the length of time the machine is used must be reduced and a doctor consulted.

Restrictions of use

- Do not use the machine if you are unable to hold it with both hands or keep steady on your legs whilst working.
- Never use the machine with damaged, missing or incorrectly positioned guards.
- Do not change the engine adjustments, or exceed the maximum rpm. If the engine is forced to run at an excessive speed, the risk of personal injury increases.
- Do not strain the machine too much and do not use a small machine for heavy-duty work; if you use the right machine, you will reduce the risk of hazards and improve the quality of your work.

2.4 MAINTENANCE, STORAGE AND TRANSPORT

Ensure regular maintenance and correct storage to maintain machine safety and high performance levels.

⚠ Never use the machine with worn or damaged parts. Faulty or worn-out parts must always be replaced and never repaired. Only use original parts: using parts that are not original or installed incorrectly affects machine safety, and can therefore cause accidents or personal injury and relieve the Manufacturer of all obligations and liability.

Maintenance

- To reduce the risk of fire, check for oil and/or fuel leaks on a regular basis.
- Be careful during adjustment of the machine to prevent entrapment of the fingers between moving parts of the cutting means and fixed parts of the machine.

Storage

- Do not store the machine with fuel in the tank in an area where fuel vapours could reach a naked flame, spark or strong source of heat.
- To reduce fire risks, do not leave containers with debris inside a room.

2.5 ENVIRONMENTAL PROTECTION

Protecting the environment must be a significant and top priority for machine use, to the benefit of civil co-habitation and of the environment that we live in.

- Avoid being an element of disturbance to the surrounding area. Use this machine at reasonable times of the day only (not early morning or late evening when the noise could cause disturbance).
- Adhere strictly to the local regulations governing the disposal of packaging, oil, fuel, filters, damaged parts or any other element which may have an impact on the environment; this waste must not be disposed of with regular waste, but must be separated and taken to collection centres, which will recycle the materials.
- Comply with local regulations for the disposal of waste materials.
- When the machine is withdrawn from service, do not dispose of it in the environment, but take it to a waste disposal facility in accordance with the local regulations in force.

3. ABOUT THE MACHINE

3.1 MACHINE DESCRIPTION AND INTENDED USE

This machine is gardening equipment and, specifically, a portable bush/edge trimmer with a thermal engine, designed for hobby use.

The machine essentially comprises of an engine which, through a drive shaft enclosed in a tube and an angle transmission unit, drives a cutting means configured in various ways to perform various functions.

The operator is able to sustain the machine with the aid of a harness and can operate the main controls, always keeping at a safe distance from the cutting means.

3.1.1 Intended use

This machine was designed and manufactured for:

- cutting grass and non-woody vegetation with a nylon line enclosed in a cutting line head;
- cutting tall grass, dry branches, twigs and woody shrubs of up to 2 cm diameter, with the aid of metal or plastic blades;
- cutting wooden parts and felling small trees (only with saw blade, if allowed);
- being used by one operator.

3.1.2 Improper use

Any other use that does not comply with the above, can be dangerous and cause damage to people and/or property. Examples of improper use may include, but are not limited to:

- using the machine for sweeping;
- trimming hedges or other jobs in which the cutting means is not used at ground level;
- pruning trees;
- using the machine with the cutting means above the operator's belt level;
- using the machine for cutting non-plant material;
- using cutting means other than those found in the "Technical Data" table. Risk of serious injury and injuries;
- using of the machine by more than one person.

IMPORTANT *Improper use of the machine will void the warranty and relieves the Manufacturer of any liability, placing all responsibility for damage or injury, to him/herself or third parties, on the user.*

3.2 SAFETY SIGNS

The machine has various symbols on it (fig. 2). Their function is to remind the operator of the correct conduct for use, with due care and caution.

Meanings of the symbols:



WARNING! DANGER! The failure to use this machine correctly can be hazardous for oneself and others.



WARNING! Read the owner's manual before using the machine.



Anyone operating the machine under normal conditions for continuous daily use may be exposed to a noise level equal to or exceeding 85 dB (A). Use ear protection devices, goggles and helmet.



Wear protective gloves and safety footwear!



PROJECTION HAZARD! People or pets must be kept at least 15 m away when using the machine!



Maximum speed of the cutting means.



Do not use circular saw blades. **Danger: Using circular saw blades on models that are not designed for them exposes the user to the risk of very serious or even fatal injuries.**



WARNING! Petrol is flammable. Allow the engine to cool at least 2 minutes before refuelling.



Beware of blade kickback.



WARNING! - Keep away from hot surfaces.

IMPORTANT Any damaged or illegible decals must be replaced. Order replacement decals from an Authorised Service Centre.

3.3 PRODUCT IDENTIFICATION LABEL

The product identification label provides the following data (Fig. 1):

1. Sound power level
2. Conformity marking
3. Month / Year of manufacture
4. Type of machine
5. Serial number
6. Name and address of Manufacturer
7. Article code

Write the identification data of the machine in the specific space on the label on the back of the cover page.

IMPORTANT Quote the information on the product identification label whenever you contact an Authorised Service Centre.

3.4 MAIN COMPONENTS

The machine is composed of a series of main components that have the following functions (Fig.1):

- A. Engine:** drives the cutting means via drive tube and angle transmission.
- B. Transmission tube:** The tube houses the drive shaft which transmits rotary motion to the angle transmission.
 1. Rigid transmission tube
 2. Flexible transmission tube
- C. Angle transmission:** final part of the transmission tube that transmits motion to the cutting means.
- D. Cutting means:** the element designed to cut vegetation

1. Cutting line head: nylon line cutting means.

2.3 point, 4 point and 8 point blades: metal disk cutting means.

3. Saw blade (if allowed): circular metal disk cutting means with peripheral cutting teeth.

E. Cutting means guard: it is a safety device which prevents objects drawn up by the cutting means from being hurled away from the machine.

1. Cutting line head

2. Saw blade (if allowed)

F. Front hand grip: semi-circular shaped, it is used to handle the machine and is equipped with a leg guard.

G. Rear hand grip: used to handle the machine and equipped with the main on/off/acceleration control buttons.

H. Leg guard: a safety guard that prevents accidental contact with the cutting means during use.

I. Handle bar: "ox horn" shaped handle bar transversely placed to the rod and asymmetrically to it; used to control the machine and equipped, on the right hand side, with the main on/off/acceleration control buttons.

J. Display: information regarding the machine operation and maintenance is displayed.

K. Connection point (of the harness): where the harness is connected to the machine.

L. Harness: device made up of a fabric belt which, placed over the shoulders, helps to support the weight of the machine during work.

1. single strap

2. double strap

3. with backpack

M. Blade protection (for machine transport and handling): protects against accidental contact with the cutting means that can cause serious injuries.

4. ASSEMBLY

IMPORTANT The safety regulations to follow are described in chap. 2. Strictly comply with these instructions to avoid serious risks or hazards.

For storage and transport purposes, some components of the machine are not installed in the factory and have to be assembled after unpacking. Follow the instructions below.

⚠ Unpacking and completing the assembly should be done on a flat and stable surface, with enough space for machine handling and its packaging, always making use of suitable equipment. Do not use the machine until all the indications provided in the "ASSEMBLY" section have been carried out.

4.1 ASSEMBLY COMPONENTS

The packaging includes assembly components.

4.1.1 Unpacking

1. Carefully open the packaging, paying attention not to lose components
2. Consult the documentation in the box, including these instructions.
3. Remove all the unassembled parts from the box.
4. Slide the trimmer-cutter out of the box.
5. Dispose of the box and packaging in compliance with local regulations.

4.2 GRIP ASSEMBLY

4.2.1 Fitting the front hand grip - Type I

1. Position the cap (Fig. 3.A) by inserting the pin (Fig. 3.A.1) into one of the holes available on the transmission tube.
2. Fit the front grip complete with leg guard barrier (Fig. 3.B) using the screws (Fig. 3.C), taking care to keep the two anti-vibration half-shells in place (Fig.3.D).
3. Fully tighten the screws (Fig. 3.C).

4.2.2 Fitting the front hand grip - Type II

1. Position the cap (Fig. 4.A) by inserting the pin (Fig. 4.A.1) into one of the holes available on the transmission tube.
2. Fit the front hand grip (Fig. 4.B) with the screws (Fig. 4.C).
3. Fully tighten the screws (Fig. 4.C).

4.2.3 Fitting the handle bar - Type III

1. Unscrew the central knob (Fig. 5.A) and remove the cap (Fig. 5.B).
2. Insert the handle bar (Fig. 5.C), making sure that the controls are on the right.
3. Arrange the handle bar in the most comfortable working position and lock it using the cap (Fig. 5.B) and the knob (Fig. 5.A).
4. Hook up the control sheath (Fig. 5.D) to the appropriate cable clamp (Fig. 5.E).

NOTE Loosen the knob (Fig. 5.A) in order to rotate the handle bar and reduce its overall dimensions for storage purposes.

4.2.4 Fitting the handle bar - Type IV

1. Position the cap (Fig. 6.A) by inserting the pin (Fig. 6.A.1) into one of the holes available on the transmission tube.
2. Insert the handle bar (Fig. 6.B), making sure that the controls are on the right.
3. Arrange the handle bar in the most comfortable working position and lock it using the screws (Fig. 6.C).

4.2.5 Fitting the handle bar - Type V

1. Insert the handle (Fig. 7.A) into its seat in the transmission tube (Fig. 7.B), making sure that the controls are on the right.
2. Tighten and lock the knob (Fig. 7.C) on the handle bar (Fig. 7.A).

4.3 SELECTING THE CUTTING MEANS AND SPECIFIC GUARD

 **Every cutting means must be fitted with a specific guard, as indicated by the following directions in the Technical Data table.**

Choose the most suitable cutting means for the job to be done, according to these general instructions:

- **the cutting line head** can eliminate tall grass and non-woody vegetation near fences, walls, foundations, pavements, around trees, etc. or to completely clean a particular area of the garden;

- **the 3-point, 4-point and 8-point blades** are suitable for cutting brushwood and small shrubs up to 2 cm in diameter;
- **the saw blade (if allowed)** is used to cut wooden parts and fell small trees;

IMPORTANT Whenever you have to change the cutting means, disassemble all its elements.

4.4 FITTING THE GUARD ON THE CUTTING MEANS



Wear protective gloves.

4.4.1 Fitting the cutting means guard (wire holder head, 3-point, 4-point and 8-point blade) - Type I

1. Unscrew the screws (Fig. 8.A).
2. Position the guard (Fig. 8.C) in line with the holes on the transmission (Fig. 8.B).
3. Secure the guard (Fig. 8.A) fully tightening the screws (Fig. 8.C).

NOTE The cutting means guard (Fig. 8.E) has the following symbol:

 It indicates the rotation direction of the cutting means.

4.4.2 Fitting the cutting means guard (wire holder head, 3-point, 4-point and 8-point blade) - Type II

IMPORTANT Each time you use this guard, make sure that the transmission pipe plate (Fig. 9.B, Fig. 9.E) is fitted.

1. Unscrew the screws (Fig. 9.A).
2. Position the guard (Fig. 9.C) in line with the holes on the transmission (Fig. 9.B).
3. Secure the guard (Fig. 9.A) fully tightening the screws (Fig. 9.C).

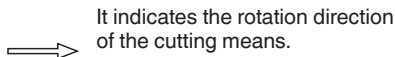
NOTE The cutting means guard (Fig. 9.E) has the following symbol:

 It indicates the rotation direction of the cutting means.

4.4.3 Fitting the cutting means guard (wire holder head) - Type III

1. Remove the protection cap (Fig. 10.A) from the end of the lower part of the rod (Fig. 10.B).
2. Fasten the protection (Fig. 10.C) to the support (Fig. 10.D) using the supplied screws (Fig. 10.E).

NOTE *The cutting means guard (Fig. 10.C) has the following symbol:*



4.4.4 Mounting the cutting means guard (saw blade, if allowed)

 ***This protective guard should not be used for other cutting means.***

1. Remove any protective guards used for other cutting means.
2. Place the guard (Fig. 11.B) in line with the holes on the transmission (Fig. 11.A).
3. Secure the guard (Fig. 11.A) by fully tightening the screws (Fig. 11.C).

4.5 FITTING AND REMOVING THE CUTTING MEANS

 ***Wear protective gloves.***

4.5.1 Fitting the cutting line head - Type I

1. Fit the inner lock ring (Fig.12.A) on the shaft in the indicated direction, making sure that the grooves are perfectly coupled with those on the angle transmission (Fig. 12.B).
2. Insert the wrench supplied (Fig. 12.C) into the appropriate hole on the angle transmission (Fig. 12.D) and rotate the lock ring by hand by pushing the wrench (Fig. 12.C) until it engages and blocks rotation.
3. Fit the cutting wire head (Fig. 12.F) by screwing it anticlockwise.
4. Remove the wrench (Fig. 12.C) to reset rotation.

IMPORTANT *When using the wire head, the guard (Fig. 12.E) must always be fitted with a wire cutter blade (Fig. 32.A).*

4.5.2 Disassembling the cutting line head - Type I

1. Insert the wrench supplied (Fig. 12.C) into the appropriate hole on the angle transmission (Fig. 12.D) and rotate the lock ring by hand by pushing the wrench (Fig. 12.C) until it engages and blocks rotation.
2. Remove the wire holder head (Fig. 12.F) by unscrewing clockwise.

4.5.3 Fitting the cutting line head - Type II

1. With a suitable wrench, block the rotation of the shaft (Fig. 12.G).
2. Fit the cutting line head (Fig. 12.H) screwing it clockwise.

4.5.4 Disassembling the cutting line head - Type II

1. With a suitable wrench, block the rotation of the shaft (Fig. 12.G).
2. Remove the wire holder head (Fig. 12.H) by unscrewing it anticlockwise.

4.5.5 Fitting the 3-point, 4-point and 8-point blade and saw blade (if allowed)

 ***Apply the guard to the blade.***

1. Mount the inner locking ring (Fig. 13.A, Fig. 14.A) on the shaft in the indicated direction, making sure that the grooves are perfectly coupled with those on the angle transmission (Fig. 13.B, Fig. 14.B).
2. Fit the blade (Fig. 13.C, Fig. 14.C) and the outer locking ring (Fig. 13.D, Fig. 14.D) with the flat part facing the blade.
3. Insert the wrench supplied (Fig. 13.E, Fig. 14.E) into the special hole on the transmission, rotate the blade by hand (Fig. 13.C, Fig. 14.C) and push the wrench (Fig. 13.E, Fig. 14.E) until it engages in the angle transmission hole (Fig. 13.B, Fig. 14.B) and locks rotation.
4. Fit the sump (Fig. 13.F, Fig. 14.F) and tighten the nut (Fig. 13.G, Fig. 14.G) fully anticlockwise (25 Nm).
5. Remove the wrench (Fig. 13.E, Fig. 14.E) to reset rotation.

4.5.6 Removing the 3-point, 4-point and 8-point blade and saw blade (if allowed)

 ***Apply the guard to the blade.***

1. Insert the wrench supplied (Fig. 13.E, Fig. 14.E) into the special hole, rotate the blade by hand (Fig. 13.C, Fig. 14.C) and push the wrench (Fig. 13.E, Fig. 14.E) until it engages in the angle transmission hole (Fig. 13.B, Fig. 14.B) and locks rotation.
2. Unscrew the nut (Fig. 13.G, Fig. 14.G) clockwise and remove the sump (Fig. 13.F, Fig. 14.F).
3. Remove the outer locking ring (Fig. 13.D, Fig. 14.D); then remove the blade (Fig. 13.C, Fig. 14.C) and the inner locking ring (Fig. 13.A, Fig. 14.A).

4.6 ASSEMBLY OF TRANSMISSION TUBE (MODELS WITH SEPARABLE ROD)

1. Remove the stop pin (Fig. 15.A) and push the lower part of the rod (Fig. 15.B) until you hear the click of the stop pin (Fig. 15.A) in the hole (Fig. 15.C) of the rod. Insertion can be facilitated by slightly rotating the lower part (Fig. 15.B) in both directions; complete insertion is noticeable by the pin (Fig. 15.A) which must be fully retracted.
2. When insertion is complete, fully tighten the knob (Fig.15.D).

4.7 ASSEMBLY OF FLEXIBLE TRANSMISSION TUBE

1. Remove the protective caps (Fig. 16.A) from the two ends of the flexible transmission tube (Fig. 16.B), paying attention that they are different from each other.
2. Remove the protective cap (Fig.17.A) from the protruding tube (Fig.17.B) from the rear hand grip (Fig.17.C)
3. Insert the end with the groove (Fig.17.D) into the protruding tube (Fig.17.B) from the rear hand grip (Fig.17.C) and fix it with the screw (Fig.17.E), making sure it remains locked.
4. Press the pin (Fig.18.A) and insert the hose (Fig.18.B) in the seat of the power unit (Fig.18.C).
5. Release the pin (Fig.18.A) to lock the end of the tube (Fig.18.B).
6. Remove the rubber protection (Fig.18.D) and pass the cables inside it (Fig.18.E).
7. Open the throttle cable protection device (Fig.18.F) using a screwdriver.
8. Connect the cables (Fig.18.G) and (Fig.18.H).
9. Close the protection device again (Fig.18.F).
10. Connect the connectors (Fig.18.I) and (Fig.18.L) .
11. Reposition the rubber protection (Fig.18.D).

5. CONTROLS

5.1 ENGINE START / STOP SWITCH

Used to start and stop the engine. The switch has two positions (Fig. 19.A):



STOP - the engine stops and cannot be started.



START - the engine can be started and operated.

5.2 THROTTLE CONTROL LEVER

Used to adjust the speed of the cutting means.

The throttle safety lever (Fig. 19.B) can only be operated if the throttle safety lever is pressed at the same time (Fig. 19.C).

The correct working speed is set using throttle safety lever (Fig. 19.B) to the end of its stroke.

5.3 THROTTLE SAFETY LEVER

The throttle safety lever (Fig. 19.C) allows the throttle control lever to be used (Fig. 19.B).

5.4 MANUAL STARTING GRIP

Allows the engine to be started by hand (Fig. 19.I).

5.5 CHOKE CONTROL LEVER (IF AVAILABLE)

It is used to cold start the engine. The control features two positions (Fig. 19.E):



Position A - The choke is disengaged (normal operation and hot engine start).



Position B - The choke is engaged (for engine cold start).

5.6 PRIMER CONTROL BUTTON



Press the primer's rubber button to inject fuel into the carburettor, thereby making it easier to start the engine (Fig. 19.F).

5.7 DISPLAY (IF AVAILABLE)

The display (Fig. 19.J) shows information regarding the machine operation and maintenance.

RPM

Tachometer.

The digits on the display show the number of engine rpm.



Timer.

The digits on the display show the machine's hours (H) and minutes (M) of operation.

MAINTENANCE

Maintenance.

Icon  indicates that no maintenance is required.

Icon  starts to flash when the maintenance hourly threshold is reached. The frequency and types of maintenance are summarised in the "Maintenance Table" (see chapter 13). The flashing continues for 1 hour.

6. USING THE MACHINE

IMPORTANT *The safety regulations to follow are described in chap. 2. Strictly comply with these instructions to avoid serious risks or hazards.*

IMPORTANT *The machine is supplied without fuel.*

6.1 PRELIMINARY OPERATIONS

Before using the machine:

1. place the machine in a stable horizontal position on the ground;
2. choose the most suitable cutting means for the job to be done (par. 4.3);
3. fill up with fuel. For information about how to prepare the fuel blend, methods and precautions for refuelling, see sections 7.2 and 7.3;
4. wear the harness correctly (see section 6.1.1).

6.1.1 Using the harness

The straps must be adjusted in accordance with the height and build of the operator.

• Single strap models

The harness must be worn before securing the machine to the attachment.

The strap (Fig. 20.A) must pass over the left shoulder, towards the right side.

The strap must be worn with:

- the support (Fig. 20.A.1), the machine's snap hook (Fig. 20.A.2) and the quick release hook (Fig. 20.A.3) on the right side.

• Double strap models

The harness must be worn before securing the machine to the attachment.

The strap (Fig. 20.B) must be worn with:

- the support (Fig. 20.B.1), the machine's carbine hook (Fig. 20.B.2) and the quick release (Fig. 20.B.3) located on the right side;
- the quick release at the front (Fig. 20.B.4);
- the strap crossover on the back of the operator (Fig. 20.B.6);
- the buckles correctly fastened (Fig. 20.B.5).

The straps must be tightened so that they distribute the load evenly over the shoulders.

IMPORTANT *In case of danger, unhook the machine using the quick release (Fig. 20.B.3).*

• Models with backpack

The backpack must be put on after turning on the machine.

The backpack (Fig. 20.C) must be worn with:

- the shoulder straps on the operator's shoulders (Fig. 20.C.1);
- the buckles correctly fastened (Fig. 20.C.2).
- the machine's carbine hook located on the right side (Fig. 20.C.3);
- the quick release at the front (Fig. 20.C.4);

The straps must be tightened so that they distribute the load evenly over the shoulders.

IMPORTANT *In case of danger, unhook the harness using the quick release (Fig. 20.C.4).*

6.2 SAFETY CHECKS

Run the following safety checks and ensure that the results correspond to those outlined in the tables.



Always carry out the safety checks before use.

6.2.1 General check

Object	Result
Grips (Fig. 1.F, Fig. 1.G, Fig. 1.I)	Clean, dry and fixed firmly to the machine.
Cutting means guard. (Fig. 1.E.1, Fig. 1.E.2)	Suitable for the cutting means used, correctly and securely attached to the machine, not worn/deteriorated or damaged.
Harness connection point (Fig. 1.K)	Correctly positioned
Quick release (Fig. 20.A.3, Fig. 20.B.3, Fig. 20.C.4)	Efficient. It must allow the machine to be released quickly in case of danger.
Screws on the machine and the cutting means	Correctly tightened (not loose)
Cutting means (Fig. 1.D.1, Fig. 1.D.2, Fig. 1.D.3)	Not damaged or worn.
Metal blade (if fitted) (Fig. 1.D.2, Fig. 1.D.3)	Well sharpened
Air filter (Fig. 29.C)	Clean
Electrical cables and spark plug cable	In good condition to avoid causing sparks.
Spark plug cap (Fig. 19.H)	In good condition and correctly fitted on the spark plug

6.2.2 Machine operating test

Action	Result
Start the machine (section 6.3);	The cutting means (Fig. 1.D.1, Fig. 1.D.2, Fig. 1.D.3) must not move when the engine is idling.
Simultaneously activate the throttle control lever (Fig. 19.B) and throttle safety lever (Fig. 19.C).	They must be able to move freely without forcing.
Release the throttle control lever (Fig. 19.B) and the throttle safety lever (Fig. 19.C)	The levers must return automatically and quickly to the neutral position and the engine must return to idle speed.
Press the accelerator control lever (Fig. 19.B)	The throttle lever remains locked (Fig. 19.B).
Operate the engine start/stop switch (Fig. 19.A)	The switch must move easily from one position to another.

 **If any of the results fail to match the indications provided in the tables below, it is not possible to use the machine! Take it to a service centre to be checked and repaired if necessary.**

6.3 START-UP

Before starting the engine:

1. arrange the machine in a stable position on the ground;
2. remove the cutting means guard (Fig. 1.M) (if used);
3. make sure that the blade (Fig. 1.D.2, Fig. 1.D.3) (if used) does not touch the ground or other objects.

6.3.1 Cold start

 **"Cold" start means starting performed at least 5 minutes after stopping the engine or after refuelling.**

IMPORTANT To prevent deformation, the transmission tube must not be used as a support for hands or knees during start-up.

IMPORTANT To avoid breakage, do not pull the rope along its entire length, do not slide it along the edge of the guide hole and release the knob gradually to prevent it rewinding in an uncontrolled way

1. Make sure that the switch (Fig. 19.A) is in position "I".
2. **only for models with choke:** Engage the choke, moving the lever to "B" position (Fig. 19.E).
3. Press the primer control button (Fig. 19.F) 10 times to facilitate carburettor ignition. Make sure the hole is covered by your finger when you press the command.
4. Hold the machine firmly on the ground, with one hand on the drive unit, to avoid losing control of it when starting (Fig. 21).
5. Slowly pull the starter knob by 10-15 cm, until you feel a certain resistance, and then pull again a few times until you hear the first combustions.
6. **only for models with choke:** Disengage the choke, moving the lever to "A" position (Fig. 19.E).
7. Pull the starter knob again until the engine is properly switched on.
8. Operate the throttle lever briefly (Fig. 19.B) and set the engine to idle.
9. Allow the engine to idle for at least 1 minute before using the machine.

IMPORTANT If the starter rope knob is operated repeatedly, the engine may choke and start up may become difficult.
If the engine floods in this way, see section 14.

6.3.2 Hot start

For hot start (immediately after stopping the engine), follow steps 1 - 2 - 3 - 4 - 6 - 7 of the previous procedure.

6.4 OPERATION

NOTE *Before starting any tasks for the first time, get to know the machine, learn the most suitable cutting techniques, make sure you are wearing the harness correctly, grip the machine firmly and make the movements required by the job.*

To use the machine proceed as follows:

- always keep the machine connected to the correctly worn harness (see par. 6.1.1)
- when working, the machine must always be firmly held in both hands, keeping the power unit on the right of the body and the cutting unit below the line of the belt.

6.4.1 Work techniques

6.4.1.a Cutting line head

 **Use ONLY nylon lines. The use of metal lines, plastic coated metal lines and/or lines that are not suitable for the head can cause serious injuries and wounds.**

 **Do not use the machine for sweeping, tilting the cutting line head. The engine is powerful enough to throw objects and small stones 15 metres or more, causing damage to objects and injury to people.**

a. Cutting motion (Scything)

Proceed at a regular pace, with a circular motion similar to a traditional scythe, without tilting the cutting line head during the operation (Fig. 22).

First try cutting at the right height in a small area, so as to then achieve a uniform cutting height keeping the cutting line head at a constant distance from the ground.

For heavier cutting it can be useful to tilt the cutting line head to the left by about 30°.

 **Do not work in this way if there is the possibility of causing objects to be thrown, which could harm people, animals or cause damage.**

b. Precision cutting (Trimming)

Keep the machine slightly tilted so that the lower part of the cutting line head does not touch the ground and the cutting line is at the required point, always keeping the cutting means at a distance from the operator.

c. Cutting near fences/foundations

Move the cutting line head slowly towards fences, posts, rocks, walls, etc. without hitting them hard (Fig. 23).

If the line strikes a solid object it could break or become worn; if it gets tangled in a fence it could break suddenly.

In any case, cutting around pavements, foundations, walls, etc. can cause greater wear than normal to the line.

d. Cutting around trees

Walk round the tree from left to right, approaching the trunk slowly so as not to strike the tree with the line and keeping the cutting line head tilted forward slightly (Fig. 24).

Remember that the nylon line could lop off or damage small shrubs and that the impact of the nylon line against the trunk of bushes or trees with soft bark could seriously damage the plant.

6.4.1.b 3 point, 4 point and 8 point blades

Start cutting from above the vegetation and then descend with the mowing blade to cut branches by chopping them into small pieces (Fig. 25).

6.4.1.c Saw blade (if allowed)

 **Where permitted, the saw blade must be used with the specific guard always fitted (section 4.4.2). The blade should always be well sharpened to reduce the risk of kickbacks.**

 **When felling small trees, assess the direction of fall of the tree when cut, taking wind direction also into consideration.**

To obtain good results when felling small trees, make the cut with rapid movements towards the branch or trunk to be cut with the engine at maximum rpm.

Avoid using the right side of the blade since their is a high risk of kickback or jamming the blade in view of the direction of rotation (Fig. 26).

6.4.2 Adjusting the length of the cutting line head during work

This machine is fitted with a semi-automatic wire release head.

Head line length should be adjusted:

- when the line is consumed and becomes shorter;
- when engine rotation seems higher than normal;
- when cutting efficiency seems reduced.

To release new line:

- tap the cutting line head against the ground (Fig. 27) with the throttle control lever pressed fully down;
- the wire is automatically released and the wire cutting knife (Fig. 32.A) cuts the excess length.

6.5 OPERATING SUGGESTIONS

During use, it is advisable to remove cut vegetation wrapped around the machine at regular intervals to avoid the engine overheating (Fig. 1.A) caused by grass trapped under the cutting means guard (Fig. 1.E.1, Fig 1.E.2).

Proceed as follows:

- stop the machine (par. 6.6);
- disconnect the cap off the spark plug (Fig. 19.H)
- wear protective gloves;
- remove the caught-up grass with a screwdriver to allow the engine to be properly cooled.

NOTE During the first 6-8 hours of machine operation, avoid using it at maximum speed.

6.6 STOP

To stop the machine:

- Release the throttle lever briefly (Fig. 19.B) and allow the engine to idle for a few seconds
- turn the switch (Fig.19.A) to position "O";
- Wait until the cutting means stops.

 **When you set the throttle to idle, it will take a few seconds for the cutting means to stop.**

IMPORTANT *Always stop the machine when moving between work areas.*

 **The engine may be very warm immediately after it is shut off. Do not touch. This can cause burn injuries.**

6.7 AFTER USE

- Detach the spark plug cap.

- When the cutting means has halted, fit the blade guard;
- Allow the engine to cool before storing in an enclosed space.
- Clean (par. 7.4).
- Make sure there are no loose or damaged components. If necessary, replace damaged components and tighten any slack screws and bolts.

IMPORTANT *Stop the machine (section .6.6), remove the spark plug cap (Fig. 19.H) and fit the blade guard whenever the machine is left unattended.*

7. ROUTINE MAINTENANCE

7.1 GENERAL INFORMATION

IMPORTANT *The safety regulations to follow are described in chap. 2. Strictly comply with these instructions to avoid serious risks or hazards.*

 **Before performing any maintenance operations:**

- **stop the machine;**
- **remove the spark plug cap (Fig. 19.H);**
- **when the cutting means is stationary, apply the blade protection cover, (except when working directly on the blade);**
- **allow the engine to cool before storing in an enclosed space;**
- **use suitable clothing, protective gloves and goggles;**
- **read the relevant instructions;**

- The frequency and types of maintenance are summarised in the "Maintenance Table" (see chapter 13). The table will help you maintain your machine's safety and performance. It summarises the main interventions to be made and the frequency applicable to each of them. Carry out the relevant task as soon as it is scheduled to be performed.
- The use of non-original parts and accessories could have negative effects on machine operation and safety. The manufacturer declines any responsibility for damage or injury caused by said products.
- Genuine spare parts are supplied by Authorised Assistance Centres and Dealers.

IMPORTANT *Any maintenance and adjustment operations not described in this manual must be carried out by your dealer or Authorised Service Centre.*

7.2 PREPARING THE FUEL BLEND

This machine is equipped with a 2-stroke engine that requires a blend of petrol and lubricating oil.

IMPORTANT *Using petrol alone damages the engine and will void the warranty.*

IMPORTANT *Use only high quality fuels and lubricants to maintain performance and ensure the durability of mechanical parts.*

7.2.1 Petrol - characteristics

Use only unleaded petrol (green petrol) with an octane of no less than 90 N.O.

IMPORTANT *Green petrol tends to create deposits in the container if stored for more than 2 months. Always use fresh petrol!*

7.2.2 Oil - characteristics

Use only high quality synthetic oil specific for 2-stroke engines.
Your Dealer will have oils specially designed for this type of engine which can guarantee a high level of protection.

IMPORTANT *To know the percentages of oil and petrol to be used, see the "TECHNICAL DATA" table.*

7.2.3 Preparing and storing the fuel blend

Preparing the fuel blend:

1. add approximately half of the amount of petrol to a type-approved canister;
2. add all the oil;
3. add the rest of the petrol;
4. close the cap and shake vigorously.

IMPORTANT *The fuel blend is subject to ageing. Do not prepare excessive quantities of fuel blend to prevent the formation of deposits.*

IMPORTANT *Keep containers of fuel blend and petrol separate and clearly identified to avoid swapping them at the time of use.*

IMPORTANT *Clean the petrol and fuel blend containers at regular intervals to remove any deposits.*

7.3 REFUELLING

Before refuelling:

1. vigorously shake the canister containing the fuel blend;
2. place the machine on a level surface in a stable position with the fuel tank cap facing upwards (Fig. 19.G).

NOTE *The fuel tank (Fig. 19.G) has the following symbol:*



Fuel blend tank.

3. Clean the fuel cap and the surrounding area to avoid ingress of dirt when refuelling.
4. Carefully open the fuel tank slowly to allow the pressure to decrease gradually.
5. Refuel using a funnel; do not fill the tank right to the top.

7.4 CLEANING THE MACHINE AND THE ENGINE

Always clean the machine after use.

To reduce the risk of fire:

- keep the machine and especially the engine free from residues of grass, leaves or excessive grease;
- frequently clean the cylinder fins with compressed air and eliminate sawdust, twigs, leaves or other debris from the silencer area.

To avoid overheating and damage to the engine, always keep the cooling air vents clean and free of sawdust or debris.

7.5 NUTS AND BOLTS

- Keep all nuts, bolts and screws tight to be sure the equipment is in safe working condition.
- Check regularly that the handles are fixed firmly.

8. OCCASIONAL MAINTENANCE

8.1 ANGLE TRANSMISSION LUBRICATION

Lubricate with lithium based grease.

Remove the screw (Fig. 28.A) and insert the grease by rotating the shaft by hand until the grease comes out; then refit the screw (Fig. 28.A).

8.2 FLEXIBLE SHAFT LUBRICATION

Lubricate with lithium based grease.

1. Unhook the tube (Fig. 28.B) from the motor side;
2. remove the flexible shaft (Fig. 28.C);
3. apply the grease by manually rotating the shaft until the grease is distributed over the entire surface; then reassemble everything (par.4.6)

8.3 CLEANING THE AIR FILTER

IMPORTANT *Cleaning the air filter is essential for correct operation and durability of the machine. NEVER work without a filter or with a damaged filter to avoid causing irreparable damage to the engine.*

Cleaning must be performed every 15 hours of work.

• Type I

To clean the filter:

1. unscrew the screws (Fig. 29.B), remove the cover (Fig. 29.A) and remove the filter element (Fig.29.C);
2. blow compressed air from the inside to remove dust and debris (Fig. 30)
3. refit the filter element (Fig. 29.C) and the cover (Fig. 29.A); then tighten the screws (Fig.29.B);.

• Type II

To clean the filter:

1. unscrew the knob (Fig. 29.B), remove the cover (Fig. 29.A) and remove the filter element (Fig.29.C);
2. blow compressed air from the inside to remove dust and debris (Fig. 30)
3. refit the filter element (Fig. 29.C) and the cover (Fig. 29.A); then tighten the knob (Fig.29.D);.

8.4 SPARK PLUG

Remove and clean the spark plug at regular intervals; remove any deposits with a wire brush (Fig.31).

Check and reset the correct gap between the electrodes (Fig. 31).

Refit the spark plug and tighten it fully using the wrench supplied.

The spark plug must be replaced with one having similar characteristics if burnt electrodes or deteriorated insulation are found or after every 100 hours of operation.

8.5 CUTTING MEANS MAINTENANCE

When servicing the cutting means, bear in mind that it can still move even if the spark plug cable been disconnected.

Cutting means displaying the code indicated on the Technical Data table should only be used on this machine.

Given product evolution, the cutting means mentioned in the "Technical Data" table may be replaced in time with others having similar interchangeable and operating safety features.

 ***Do not touch the cutting means until the spark plug cable has been disconnected and the cutting means is completely stationary.***

 ***Wear protective gloves.***

8.5.1 Blade sharpening/balancing

 ***For safety reasons, sharpening and balancing should be performed by an Authorised Service Centre with suitable skills and equipment for the job; without risking any damage to the blade which would make it unsafe when used.***

3 point, 4 point and 8 point blades can be used on both sides. When one side of the points is worn, the blade can be turned and the other side used. When both sides of the points are worn, have them sharpened.

 ***The saw blade is not reversible and therefore should only be used on one side.***

8.5.2 Blade replacement

 ***The blade must never be repaired, but must be replaced as soon as signs of breaking are noted or the sharpening limit is exceeded.***

For replacement procedures, see sections 4.5.3 and 4.5.4.

8.5.3 Replacing the cutting line head

• Type I

Follow the sequence shown in (Fig. 33).

• Type II

Cut the new line to the indicated length (Fig. 34.A).

4. Rotate the winding knob (Fig. 35.A) to align the reference on the knob (Fig. 35.B) with the reference on the head body (Fig. 35.C).
5. Insert one end of the line (Fig. 35.D) in one of the two output holes and pass the line through the opposite hole.
6. Align the lines that exit the two holes evenly.
7. Turn the winding knob (Fig. 36.A) following the direction of the arrows to wind the line, being careful to leave about 175 mm from both holes (Fig. 36.B).

If old line is left in the head or if broken inside it, remove as described below:

1. Press the tabs on the sides of the cutting line head, where marked "PUSH" (Fig. 37.A), and detach the lower part of the head (Fig. 37.B);
2. Remove the line left inside;
3. replace the reel (Fig. 38.A) in its housing;
4. Close the head by fastening the tabs (Fig. 38.B) in the slots (Fig. 38.C), pushing them fully in until they click to lock the bottom part of the head (Fig. 38.D) in place.

8.6 SHARPENING THE WIRE CUTTING BLADE

1. Remove the wire cutter blade (Fig.32.A) from the guard (Fig.32.B) by unscrewing the screw (Fig. 32.C).
2. Secure the wire cutting blade in a vice (Fig. 32.A) and sharpen it using a flat file, being careful to retain the original cutting angle;.
3. Refit the wire cutter blade (Fig.32.A) on the guard (Fig. 32.B).

8.7 ADJUSTING IDLE SPEED

 **If the cutting means moves with the engine idling, contact your dealer for the correct motor adjustment:**

8.8 CARBURETTOR

The carburettor is set in the factory to obtain maximum performance in every use situation, with minimal emission of harmful gases, in compliance with current regulations.

In the event of poor performance, contact your Authorised Service for a carburettor and engine check.

9. STORAGE

IMPORTANT *The safety regulations to follow for putting into storage are described in paragraph 2.4. Strictly comply with these instructions to avoid serious risks or hazards.*

When the machine must be stored for a period of more than 2-3 months, certain steps must be taken to avoid difficulties when resuming work or permanent damage to the engine.

Before storing the machine:

1. Empty the fuel tank outdoors and when the engine is cold.
2. Start the engine and leave it running at idle until it stops in order to consume all the fuel left in the carburettor.
3. Wait for the engine to cool.
4. Remove the spark plug cap (Fig. 19.H).
5. Clean the machine thoroughly.
6. Check the machine for any damage. If necessary, contact the authorised service centre.
7. Store the machine:
 - in a dry place;
 - protected from inclement weather;
 - with the blade guard correctly mounted;
 - in a place out of children's reach;
 - making sure that keys or tools used for maintenance are removed.

When starting up the machine again, prepare the machine as indicated in section 6. "Using the machine".

10. HANDLING AND TRANSPORT

When handling or transporting the machine, always:

- Stop the machine.
- Remove the spark plug cap (Fig. 19.H).
- Wear heavy-duty work gloves.
- When the cutting means has halted, fit the blade guard;.
- Only hold the machine using the hand grips and position the cutting means in the opposite direction to that used during operations.

When transporting the machine on a vehicle, always:

- position it so that it does not cause a hazard to anyone;
- fasten firmly to the device of transport using ropes or chains to prevent it from tipping over causing damage and fuel leaks.

11. ASSISTANCE AND REPAIRS

This manual provides all the necessary information to run the machine and for correct basic maintenance operations which can be performed by the user. Any regulations and maintenance operations not described herein must be carried out by your Dealer or Authorised Service Centre, which have the necessary knowledge and equipment to ensure that the work is carried out correctly, maintaining the correct degree of safety and the original operating conditions of the machine.

Any operations performed in unauthorised centres or by unqualified persons will totally invalidate the Warranty and all obligations and responsibilities of the Manufacturer.

- Only Authorised Service Centres can carry out guaranteed repairs and maintenance.
- The Authorised Service Centres only use genuine spare parts. Genuine spare parts and attachments have been designed specifically for machines.
- Non-genuine spare parts and accessories are not approved. Use of non-genuine spare parts and accessories cause the warranty to be voided.
- It is advisable to send your machine once a year to an Authorised Service Centre for servicing, assistance and safety device inspection.

12. WARRANTY COVERAGE

The warranty covers all material and manufacturing defects. The user must follow all the instructions provided in the accompanying documentation.

The warranty does not cover damage caused by:

- Failure to become familiar with the documentation accompanying the machine.
- Carelessness.
- Incorrect or prohibited use or assembly.
- Use of non-genuine spare parts.
- Use of attachments not supplied or not approved by the manufacturer.

The warranty does not cover:

- Normal wear and tear of consumables, such as cutting means, safety bolts.
- Normal wear and tear.

The purchaser is protected by his or her own national legislation. The purchaser's rights under the national laws or his or her own country are not in any way restricted by this warranty.

13. MAINTENANCE TABLE

Frequency	Intervention												
	MACHINE				ENGINE								
	Check all fasteners (see chap. 7.5)	Safety checks/ Controls verification (see chap. 6.2)	General cleaning and verification (see chap. 7.4)	Angle transmission and flexible tube lubrication (see chap. 8.1, 8.2)	Fuel level check/ top-up/ (see chap. 7.3)	General cleaning and verification (see chap. 7.4)	Air filter cleaning (see chap. 8.3)	Air filter replacement (see chap. 8.3)	Spark plug cleaning (see chap. 8.4)	Spark plug replacement (see chap. 8.4)	Tightening of the muffler screws *	Fuel filter replacement *	Cylinder exhaust port and cylinder wings* cleaning
Before each use	✓	✓	✓		✓	✓							
15 hours							✓						
30 hours				✓			✓		✓		✓		
45 hours				✓			✓		✓				
60 hours				✓			✓		✓				
75 hours				✓			✓		✓				
90 hours				✓			✓		✓				
105 hours				✓				✓		✓	✓	✓	✓
120 hours				✓			✓		✓				
135 hours				✓			✓		✓				
150 hours				✓			✓		✓				✓
165 hours				✓			✓		✓				
180 hours				✓			✓		✓				
195 hours				✓			✓		✓				
210 hours				✓				✓		✓	✓	✓	✓
225 hours				✓			✓		✓				
240 hours				✓			✓		✓				
255 hours				✓			✓		✓				✓
270 hours				✓			✓		✓				
280 hours				✓			✓		✓				
300 hours				✓			✓		✓				

* Interventions that must be carried out by your Dealer or by an Authorised Service Centre

14. TROUBLESHOOTING

PROBLEM	PROBABLE CAUSE	SOLUTION
1. The engine does not start or does not keep running	Incorrect starting procedure.	Follow the instructions (see Section 6.3)
	Dirty spark plug or incorrect electrode gap	Check the spark plug (see section 8.4).
	Clogged air filter	Clean and/or replace the filter (see section 8.3).
	Carburation fault	Contact your Authorised Service Centre.
2. The engine starts but has little power.	Clogged air filter	Clean and/or replace the filter (see section 8.3).
	Carburation fault	Contact your Authorised Service Centre.
3. The engine has irregular operation or has no power under load	Dirty spark plug or incorrect electrode gap	Check the spark plug (see section 8.4).
	Carburation fault	Contact your Authorised Service Centre.
4. The engine causes excessive fumes	Incorrect composition of the fuel blend	Prepare the fuel blend in accordance with the instructions (see section 7.2)
	Carburation fault	Contact your Authorised Service Centre.
5. Engine flooding	The starter knob was operated repeatedly with the starter inserted,	Remove the spark plug (Fig. 31) and gently pull the starter rope knob (Fig. 19.I) to eliminate excess fuel; then dry the spark plug electrodes and reassemble on the engine.
6. The cutting means moves when the engine is idling	Incorrect adjustment of carburation	Contact your Authorised Service Centre.
7. Unusual machine vibrations	Damaged or loose parts.	Stop the machine and disconnect the spark plug cable (Fig. 19.H.). inspect for possible damage. Check for and tighten any loose parts. All checks, replacements or repairs should be carried out by your authorised service centre.
8. The machine has struck a foreign body	Damaged or loose parts.	Stop the machine and disconnect the spark plug cable (Fig. 19.H.). inspect for possible damage. Check for and tighten any loose parts. All checks, replacements or repairs should be carried out by your authorised service centre.

If problems persist after implementing the solution, contact your Dealer.

DICHIARAZIONE CE DI CONFORMITÀ (Istruzioni Originali)
(Direttiva Macchine 2006/42/CE, Allegato II, parte A)

1. La Società: ST. S.p.A. – Via del Lavoro, 6 – 31033 Castelfranco Veneto (TV) – Italy

2. Dichiaro sotto la propria responsabilità, che la macchina:

Tagliaerba/tagliabordi a motore portatile manualmente (taglio erba)

a) Tipo / Modello Base:	TR 625 J
c) Numero di Serie:	24A••TRB000001 ÷ 99L••TRB999999
d) Motore:	a scoppio

3. È conforme alle specifiche delle direttive:

- MD: 2006/42/EC
- OND: 2000/14/EC, Annex V- 2005/88/EC
D. Lgs.262/2002, ANNEX V (Italy)
- e) Ente certificatore: /

- EMCD: 2014/30/EU
- RoHS II: 2011/65/EU - 2015/863/EU

4. Riferimento alle norme armonizzate:

EN ISO 11806-1:2022
EN ISO 14982:2009
EN IEC 63000:2018

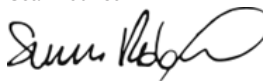
g) Livello di potenza sonora misurato:	106,2 dB(A)
h) Livello di potenza sonora garantito:	111 dB(A)
i) Ampiezza di taglio:	38 cm

n) Persona autorizzata a costituire il Fascicolo
Tecnico:

ST. S.p.A.
Via del Lavoro, 6
31033 Castelfranco Veneto (TV) - Italia

o) Castelfranco Veneto, 03/12/2024

CEO Stiga Group
Sean Robinson



UK DECLARATION OF CONFORMITY

(Supply of Machinery (Safety) Regulations 2008, S.I. 2008 No. 1597, Annex II, part A)

1. The company: ST. S.p.A. – Via del Lavoro, 6 – 31033 Castelfranco Veneto (TV) – Italy

2. Hereby declares under its own responsibility that the machine:

portable hand-held powered brush-cutter (grass cutting)

a) Homologation type:	TR 625 J
c) Serial number:	24A••TRB000001 ÷ 99L••TRB999999
d) Engine:	petrol

3. Conforms to UK Regulations:

- S.I. 2008/1597 - Supply of Machinery (Safety) Regulations 2008
- S.I. 2001/1701 - Schedule 8 - Noise Emission in the Environment by Equipment for use Outdoors Regulations 2001

e) Notified body: /

- S.I. 2016/1091 - Electromagnetic Compatibility Regulations 2016
- S.I. 2012/3032 - The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

4. Reference to harmonised standards:

EN ISO 11806-1:2022

EN ISO 14982:2009

EN IEC 63000:2018

g) Measured sound power level: 106,2 dB(A)

h) Guaranteed sound power level: 111 dB(A)

i) Cutting width: 38 cm

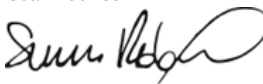
n) Person authorised to compile the technical file:

ST. S.p.A.
Via del Lavoro, 6
31033 Castelfranco Veneto (TV) - Italia

o) Castelfranco Veneto, 03/12/2023

CEO Stiga Group

Sean Robinson



UK Importer: STIGA LTD
Unit 8, Bluewater Estate Plympton,
Devon, PL7 4JH, England

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CA**

DICHIARAZIONE CE DI CONFORMITÀ (Istruzioni Originali)
(Direttiva Macchine 2006/42/CE, Allegato II, parte A)

1. La Società: ST. S.p.A. – Via del Lavoro, 6 – 31033 Castelfranco Veneto (TV) – Italy
2. Dichiaro sotto la propria responsabilità, che la macchina:
Decespugliatore/tagliaerba a motore portatile manualmente (taglio erba)

a) Tipo / Modello Base:	BC 625 - BC 625 J - BC 625 D
c) Numero di Serie:	24A••TRB000001 ÷ 99L••TRB999999
d) Motore:	a scoppio

3. È conforme alle specifiche delle direttive:

- MD: 2006/42/EC
- OND: 2000/14/EC, Annex V- 2005/88/EC

D. Lgs.262/2002, ANNEX V (Italy)

e) Ente certificatore: /

- EMCD: 2014/30/EU
- RoHS II: 2011/65/EU - 2015/863/EU

4. Riferimento alle norme armonizzate:

EN ISO 11806-1:2022

EN ISO 14982:2009

EN IEC 63000:2018

- | | |
|---|-------------|
| g) Livello di potenza sonora misurato: | 107,3 dB(A) |
| h) Livello di potenza sonora garantito: | 111 dB(A) |
| j) Potenza netta installata: | 1,0 kW |

- n) Persona autorizzata a costituire il Fascicolo
Tecnico:

ST. S.p.A.
Via del Lavoro, 6
31033 Castelfranco Veneto (TV) - Italia

- o) Castelfranco Veneto, 03/12/2024

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Sean Robinson



UK DECLARATION OF CONFORMITY

(Supply of Machinery (Safety) Regulations 2008, S.I. 2008 No. 1597, Annex II, part A)

1. The company: ST. S.p.A. – Via del Lavoro, 6 – 31033 Castelfranco Veneto (TV) – Italy
2. Hereby declares under its own responsibility that the machine:

portable hand-held powered brush-cutter (grass cutting)

- | | |
|-----------------------|---------------------------------|
| a) Homologation type: | BC 625 - BC 625 J - BC 625 D |
| c) Serial number: | 24A••TRB000001 ÷ 99L••TRB999999 |
| d) Engine: | petrol |

3. Conforms to UK Regulations:

- S.I. 2008/1597 - Supply of Machinery (Safety) Regulations 2008
- S.I. 2001/1701 - Schedule 8 - Noise Emission in the Environment by Equipment for use Outdoors Regulations 2001
- e) Notified body: /
- S.I. 2016/1091 - Electromagnetic Compatibility Regulations 2016
- S.I. 2012/3032 - The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

4. Reference to harmonised standards:

EN ISO 11806-1:2022
EN ISO 14982:2009
EN IEC 63000:2018

- | | |
|----------------------------------|-------------|
| g) Measured sound power level: | 107,3 dB(A) |
| h) Guaranteed sound power level: | 111 dB(A) |
| j) Net power installed: | 1,0 kW |

- | | |
|---|--|
| n) Person authorised to compile the technical file: | ST. S.p.A.
Via del Lavoro, 6
31033 Castelfranco Veneto (TV) - Italia |
|---|--|

- o) Castelfranco Veneto, 03/12/2024

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UK Importer: STIGA LTD
Unit 8, Bluewater Estate Plympton,
Devon, PL7 4JH, England



DICHIARAZIONE CE DI CONFORMITÀ (Istruzioni Originali)
(Direttiva Macchine 2006/42/CE, Allegato II, parte A)

1. La Società: ST. S.p.A. – Via del Lavoro, 6 – 31033 Castelfranco Veneto (TV) – Italy

2. Dichiaro sotto la propria responsabilità, che la macchina:

Decespugliatore/tagliaerba a motore portatile manualmente (taglio erba)

a) Tipo / Modello Base:	BC 536 - BC 536 D - BC 636 - BC 636 D
c) Numero di Serie:	24A••TRB000001 ÷ 99L••TRB999999
d) Motore:	a scoppio

3. È conforme alle specifiche delle direttive:

- MD: 2006/42/EC
- OND: 2000/14/EC, Annex V- 2005/88/EC
D. Lgs.262/2002, ANNEX V (Italy)
- e) Ente certificatore: /

- EMCD: 2014/30/EU
- RoHS II: 2011/65/EU - 2015/863/EU

4. Riferimento alle norme armonizzate:

EN ISO 11806-1:2022
EN ISO 14982:2009
EN IEC 63000:2018

	BC 536 BC 536 D	BC 636 BC 636 D
g) Livello di potenza sonora misurato:	110,5 dB(A)	108,67 dB(A)
h) Livello di potenza sonora garantito:	113 dB(A)	113 dB(A)
j) Potenza netta installata:	1,2 kW	1,2 kW

n) Persona autorizzata a costituire il Fascicolo
Tecnico:

ST. S.p.A.
Via del Lavoro, 6
31033 Castelfranco Veneto (TV) - Italia

o) Castelfranco Veneto, 03/12/2024

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UK DECLARATION OF CONFORMITY

(Supply of Machinery (Safety) Regulations 2008, S.I. 2008 No. 1597, Annex II, part A)

1. The company: ST. S.p.A. – Via del Lavoro, 6 – 31033 Castelfranco Veneto (TV) – Italy
2. Hereby declares under its own responsibility that the machine:

portable hand-held powered brush-cutter (grass cutting)

- | | |
|-----------------------|---------------------------------------|
| a) Homologation type: | BC 536 - BC 536 D - BC 636 - BC 636 D |
| c) Serial number: | 24A••TRB000001 ÷ 99L••TRB999999 |
| d) Engine: | petrol |

3. Conforms to UK Regulations:

- S.I. 2008/1597 - Supply of Machinery (Safety) Regulations 2008
- S.I. 2001/1701 - Schedule 8 - Noise Emission in the Environment by Equipment for use Outdoors Regulations 2001
- e) Notified body: /
- S.I. 2016/1091 - Electromagnetic Compatibility Regulations 2016
- S.I. 2012/3032 - The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

4. Reference to harmonised standards:

EN ISO 11806-1:2022
EN ISO 14982:2009
EN IEC 63000:2018

- | | BC 536
BC 536 D | BC 636
BC 636 D |
|----------------------------------|----------------------------|----------------------------|
| g) Measured sound power level: | 110,5 dB(A) | 108,67 dB(A) |
| h) Guaranteed sound power level: | 113 dB(A) | 113 dB(A) |
| j) Net power installed: | 1,2 kW | 1,2 kW |

- n) Person authorised to compile the technical file: ST. S.p.A.
Via del Lavoro, 6
31033 Castelfranco Veneto (TV) - Italia

- o) Castelfranco Veneto, 03/12/2024

CEO Stiga Group
Sean Robinson



UK Importer: STIGA LTD
Unit 8, Bluewater Estate Plympton,
Devon, PL7 4JH, England



DICHIARAZIONE CE DI CONFORMITÀ (Istruzioni Originali)
(Direttiva Macchine 2006/42/CE, Allegato II, parte A)

1. La Società: ST. S.p.A. – Via del Lavoro, 6 – 31033 Castelfranco Veneto (TV) – Italy
2. Dichiaro sotto la propria responsabilità, che la macchina:

Decespugliatore a motore portatile manualmente (taglio erba)

- | | |
|-------------------------|--|
| a) Tipo / Modello Base: | BC 546 - BC 546 D - BC 646 - BC 646 D - BC 646 DX - BC 646 F |
| c) Numero di Serie: | 24A••TRB000001 ÷ 99L••TRB999999 |
| d) Motore: | a scoppio |

3. È conforme alle specifiche delle direttive:

- MD: 2006/42/EC
- OND: 2000/14/EC, Annex V- 2005/88/EC
D. Lgs.262/2002, ANNEX V (Italy)
- e) Ente certificatore: /
- EMCD: 2014/30/EU
- RoHS II: 2011/65/EU - 2015/863/EU

4. Riferimento alle norme armonizzate:

EN ISO 11806-1:2022
EN ISO 14982:2009
EN IEC 63000:2018

	BC 546 BC 546 D	BC 646	BC 646 D BC 646 DX	BC 646 F
g) Livello di potenza sonora misurato:	111,6 dB(A)	111,12 dB(A)	111,35 dB(A)	111,8 dB(A)
h) Livello di potenza sonora garantito:	113 dB(A)	113 dB(A)	113 dB(A)	113 dB(A)
j) Potenza netta installata:	1,5 kW	1,5 kW	1,5 kW	1,5 kW

n) Persona autorizzata a costituire il Fascicolo
Tecnico:

ST. S.p.A.
Via del Lavoro, 6
31033 Castelfranco Veneto (TV) - Italia

o) Castelfranco Veneto, 03/12/2024

CEO Stiga Group
Sean Robinson



UK DECLARATION OF CONFORMITY

(Supply of Machinery (Safety) Regulations 2008, S.I. 2008 No. 1597, Annex II, part A)

1. The company: ST. S.p.A. – Via del Lavoro, 6 – 31033 Castelfranco Veneto (TV) – Italy

2. Hereby declares under its own responsibility that the machine:

portable hand-held powered brush-cutter (grass cutting)

a) Homologation type:	BC 546 - BC 546 D - BC 646 - BC 646 D - BC 646 DX - BC 646 F
c) Serial number:	24A**TRB000001 ÷ 99L**TRB999999
d) Engine:	petrol

3. Conforms to UK Regulations:

- S.I. 2008/1597 - Supply of Machinery (Safety) Regulations 2008
- S.I. 2001/1701 - Schedule 8 - Noise Emission in the Environment by Equipment for use Outdoors Regulations 2001
- e) Notified body: /
- S.I. 2016/1091 - Electromagnetic Compatibility Regulations 2016
- S.I. 2012/3032 - The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

4. Reference to harmonised standards:

EN ISO 11806-1:2022
EN ISO 14982:2009
EN IEC 63000:2018

	BC 546 BC 546 D	BC 646	BC 646 D BC 646 DX	BC 646 F
g) Measured sound power level:	111,6 dB(A)	111,12 dB(A)	111,35 dB(A)	111,8 dB(A)
h) Guaranteed sound power level:	113 dB(A)	113 dB(A)	113 dB(A)	113 dB(A)
j) Net power installed:	1,5 kW	1,5 kW	1,5 kW	1,5 kW

n) Person authorised to compile the technical file:

ST. S.p.A.
Via del Lavoro, 6
31033 Castelfranco Veneto (TV) - Italia

o) Castelfranco Veneto, 03/12/2024

CEO Stiga Group

Sean Robinson



UK Importer: STIGA LTD
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DICHIARAZIONE CE DI CONFORMITÀ (Istruzioni Originali)
(Direttiva Macchine 2006/42/CE, Allegato II, parte A)

1. La Società: ST. S.p.A. – Via del Lavoro, 6 – 31033 Castelfranco Veneto (TV) – Italy
2. Dichiaro sotto la propria responsabilità, che la macchina:
Decespugliatore a motore portatile manualmente (taglio erba)

a) Tipo / Modello Base:	BC 556 - BC 556 D - BC 656 - BC 656 D - BC 656 DX
c) Numero di Serie:	24A••TRB000001 ÷ 99L••TRB999999
d) Motore:	a scoppio

3. È conforme alle specifiche delle direttive:
- MD: 2006/42/EC
 - OND: 2000/14/EC, Annex V- 2005/88/EC
D. Lgs.262/2002, ANNEX V (Italy)
 - e) Ente certificatore: /
 - EMCD: 2014/30/EU
 - RoHS II: 2011/65/EU - 2015/863/EU

4. Riferimento alle norme armonizzate:
- EN ISO 11806-1:2022
EN ISO 14982:2009
EN IEC 63000:2018

	BC 556 BC 556 D	BC 656 BC 656 D	BC 656 DX
g) Livello di potenza sonora misurato:	111,6 dB(A)	109,54 dB(A)	110,50 dB(A)
h) Livello di potenza sonora garantito:	113 dB(A)	113 dB(A)	113 dB(A)
j) Potenza netta installata:	1,7 kW	1,7 kW	1,7 kW

- n) Persona autorizzata a costituire il Fascicolo
Tecnico:
- ST. S.p.A.
Via del Lavoro, 6
31033 Castelfranco Veneto (TV) - Italia

- o) Castelfranco Veneto, 03/12/2024

CEO Stiga Group
Sean Robinson



UK DECLARATION OF CONFORMITY

(Supply of Machinery (Safety) Regulations 2008, S.I. 2008 No. 1597, Annex II, part A)

1. The company: ST. S.p.A. – Via del Lavoro, 6 – 31033 Castelfranco Veneto (TV) – Italy

2. Hereby declares under its own responsibility that the machine:

portable hand-held powered brush-cutter (grass cutting)

a) Homologation type:	BC 556 - BC 556 D - BC 656 - BC 656 D - BC 656 DX
c) Serial number:	24A**TRB000001 ÷ 99L**TRB999999
d) Engine:	petrol

3. Conforms to UK Regulations:

- S.I. 2008/1597 - Supply of Machinery (Safety) Regulations 2008
- S.I. 2001/1701 - Schedule 8 - Noise Emission in the Environment by Equipment for use Outdoors Regulations 2001

e) Notified body: /

- S.I. 2016/1091 - Electromagnetic Compatibility Regulations 2016
- S.I. 2012/3032 - The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

4. Reference to harmonised standards:

EN ISO 11806-1:2022
EN ISO 14982:2009
EN IEC 63000:2018

	BC 556 BC 556 D	BC 656 BC 656 D	BC 656 DX
g) Measured sound power level:	111,6 dB(A)	109,54 dB(A)	110,50 dB(A)
h) Guaranteed sound power level:	113 dB(A)	113 dB(A)	113 dB(A)
j) Net power installed:	1,7 kW	1,7 kW	1,7 kW

n) Person authorised to compile the technical file:

ST. S.p.A.
Via del Lavoro, 6
31033 Castelfranco Veneto (TV) - Italia

o) Castelfranco Veneto, 03/12/2024

CEO Stiga Group
Sean Robinson



UK Importer: STIGA LTD
Unit 8, Bluewater Estate Plympton,
Devon, PL7 4JH, England

**UK
CA**

FR (Traduction de la notice originale) Déclaration CE de Conformité (Directive Machines 2006/42/CE, Annexe II, partie A) - La Société - Déclare sous sa propre responsabilité que la machine : Débroussailluse portable à moteur, coupe du gazon - Type / Modèle de Base - Série - Moteur essence - Est conforme aux prescriptions des directives : - Organisme de certification - Renvoi aux Normes harmonisées - Niveau de puissance sonore mesuré - Niveau de puissance sonore garanti - Puissance nette installée - Personne habilitée à établir le Dossier Technique : - Lieu et Date	EN (Translation of the original instruction) EC Declaration of Conformity (Machine Directive 2006/42/EC, Annex II, part A) - The Company - Herby declares under its own responsibility that the machine: portable hand-held powered brush-cutter, grass cutting - Type / Base Model - Serial number - Engine: petrol - Conforms to directive specifications: - Certifying body - Reference to harmonised Standards - Sound power level measured - Sound power level guaranteed - Net power installed - Person authorised to create the Technical Folder: - Place and Date	DE (Übersetzung der Originalbetriebsanleitung) EG-Konformitätserklärung (Maschinenrichtlinie 2006/42/EG, Anhang II, Teil A) - Die Gesellschaft - Erklärt auf eigene Verantwortung, dass die Maschine: Motorbetriebener Freischneider / rasenschnitt - Typ / Basismodell - Seriennummer - Verbrennungsmotor - Den Anforderungen der folgenden Richtlinien entspricht: - Zertifizierungsstelle - Bezugnahme auf die harmonisierten Normen - Gemessener Schallleistungspegel - Garantierter Schallleistungspegel - Installierte Nettoleistung - Zur Verfassung der technischen Unterlagen befugte Person: - Ort und Datum
NL (Vertaling van de oorspronkelijke gebruiksaanwijzing) EG-verklaring van overeenstemming (Richtlijn Machines 2006/42/CE, Bijlage II, deel A) - Het bedrijf - Verklaart onder zijn eigen verantwoordelijkheid dat de machine: Met de hand draagbare bosmaaier met motor / grasmaaier - Type / Basismodel - Serienummer - benzinemotor - Voldoet aan de specificaties van de richtlijnen: - Certificatie-instituut - Verwijzing naar de Geharmoniseerde normen - Gemeten niveau van geluidsvermogen - Gegarandeerd niveau van geluidsvermogen - Netto geïnstalleerd vermogen - Bevoegd persoon voor het opstellen van het Technisch Dossier - Plaats en Datum	ES (Traducción del Manual Original) Declaración de Conformidad CE (Directiva Máquinas 2006/42/CE, Anexo II, parte A) - La Empresa - Declara bajo su propia responsabilidad que la máquina: Desbrozadora de motor portátil manualmente / corte hierba - Tipo / Modelo Base - Matrícula - motor de explosión - Cumple con las especificaciones de las directivas: - Ente certificador - Referencia a las Normas armonizadas - Nivel de potencia sonora medido - Nivel de potencia sonora garantizado - Potencia neta instalada - Persona autorizada a realizar el Manual Técnico: - Lugar y Fecha	PT (Tradução do manual original) Declaração CE de Conformidade (Diretiva de Máquinas 2006/42/CE, Anexo II, parte A) - A Empresa - Declara sob a própria responsabilidade que a máquina: Roçadora manual motorizada / corte da relva - Tipo / Modelo Base - Matrícula - motor a explosão - É conforme às especificações das diretivas: - Órgão certificador - Referência às Normas harmonizadas - Nível medido de potência sonora - Nível garantido de potência sonora - Potência líquida instalada - Pessoa autorizada a elaborar o Caderno Técnico - Local e Data
EL (Μετάφραση του πρωτοτύπου των οδηγιών χρήσης) ΕΚ-Δήλωση συμμόρφωσης (Οδηγία Μηχανών 2006/42/ΕΕ, Παράρτημα ΙΙ, μέρος Α) - Η Εταιρία - Δηλώνει υπεύθυνα ότι η μηχανή: Φορητό χειροκατευθυνόμενο θαμνοκοπτικό βενζίνης / κοπή της χλόης - Τύπος / Βασικό Μοντέλο - Αριθμός μητρώου - κινητήρας εσωτερικής ανάφλεξης - Συμμορφώνεται με τις προδιαγραφές της οδηγίας: - Οργανισμός πιστοποίησης - Αναφορά στους Κανονισμούς εναρμόνισης - Στάθμη μέτρησης ακουστικής ισχύος - Στάθμη εγγυημένης ακουστικής ισχύος - Καθαρή εγκαταστημένη ισχύς - Εξουσιοδοτημένο άτομο για την κατάρτιση του Τεχνικού Φυλλαδίου: - Τόπος και Χρόνος	TR (Orjinal Talimatların Tercümesi) AT Uygunluk Beyanı (2006/42/CE Makine Direktifi, Ek II, bölüm A) - Şirket - Şahsi sorumluluğu altında aşağıdaki makinenin: Elde taşınabilir motorlu çalı biçme makinesi / çim kesimi - Tip / Standart model - Sicil numarası - patlamalı motor - Aşağıdaki direktiflerin özelliklerine uygun olduğunu beyan etmektedir: - Sertifikalandıran kurum - Harmonize standartlara atıf - Ölçülen ses gücü seviyesi - Garanti edilen ses gücü seviyesi - Kurulu net güç - Teknik Dosyası oluşturmaya yetkili kişi: - Yer ve Tarih	МК (Превод на оригиналните упатства) Декларација за усогласеност со ЕУ (Директива за машини 2006/42/ЕЕ, Анекс II, дел А) - Компанијата - изјавува со целосна лична одговорност дека следната машина: Поткаструвач за грмушки / косење трева - Тип / основен модел - етикета - мотор: мотор со согорување - Усогласено со спецификациите според директивите: - тело за сертификација - Референци за усогласени нормативи - Акустички притисок - измерено ниво на звучна моќност - Ниво на гарантирана звучна моќност - овластено лице за составување на Техничката брошура - место и датум

NO (Oversettelse av original bruksanvisning) EF- Samsvarserklæring (Maskindirektiv 2006/42/EF, Vedlegg II, del A) 1. Firmaet 2. Erklærer på eget ansvar at maskinen: Bærbar, håndholdt motordrevet ryddesag / gressklipping a) Type / Modell c) Serienummer d) Forbrenningsmotor 3. Oppfyller kravene i direktivene: e) Sertifiseringsorgan 4. Henvisning til harmoniserte standarder g) Målt lydeffektnivå h) Garantert lydeffektnivå j) Installert nettoeffekt n) Person som har fullmakt til å utferdige teknisk dokumentasjon: o) Sted og dato	SV (Översättning av bruksanvisning i original) EG-försäkran om överensstämmelse (Maskindirektiv 2006/42/EG, bilaga II, de la) 1. Företaget 2. Försäkrar på eget ansvar att maskinen Motordriven bärbar manuell röjsåg / gräsklippning a) Typ / Basmodell c) Serienummer d) förbränningsmotor 3. Överensstämmer med föreskrifterna i direktivet e) Intygsorgan _ Anmält organ 4. Referens till harmoniserade standarder g) Uppmått ljudeffektnivå h) Garanterad ljudeffektnivå j) Installerad nettoeffekt n) Auktoriserad person för upprättandet av den tekniska dokumentationen: o) Ort och datum	DA (Oversættelse af den originale brugsanvisning) EF-overensstemmelseserklæring (Maskindirektiv 2006/42/EF, bilag II, del A) 1. Firmaet 2. Erklærer på eget ansvar, at maskinen: Bærbar, håndholdt motordreven buskrydder / klipping af græsset a) Type / Model c) Serienummer d) forbrændingsmotor 3. Er i overensstemmelse med specifikationererne ifølge direktiverne: e) Certificeringsorgan 4. Henvisning til harmoniserede standarder g) Målt lydeffektniveau h) Garanteret lydeffektniveau j) Installeret nettoeffekt n) Person, der har bemyndigelse til at udarbejde det tekniske dossier: o) Sted og dato
FI (Alkuperäisten ohjeiden käännö) EY-VAATIMUSTENMUKAISUUSVAKUUTUS (Konedirektiivi 2006/42/EY, Liite II, osa A) 1. Yritys 2. Vakuuttaa omalla vastuullaan, että kone: Käsin kannateltava moottorikäyttöinen raivaussaha / ruohonleikkuu a) Tyyppi / Perusmalli c) Sarjanumero d) räjähdysmoottori 3. On yhdenmukainen seuraavien direktiivien asettamien vaatimusten kanssa: e) Sertifointiyritys 4. Viittaus harmonisoituihin standardeihin g) Mitattu äänitehotaso h) Taattu äänitehotaso j) Asennettu nettoteho Ilmastoinkone-Niittokone / maan ilmaus/haraus n) Teknisten asiakirjojen laatimiseen valtuutettu henkilö: o) Paikka ja päivämäärä	CS (Překlad původního návodu k používání) ES – Prohlášení o shodě (Směrnice o Strojních zařízeních 2006/42/ES, Příloha II, část A) 1. Společnost 2. Prohlašuje na vlastní odpovědnost, že stroj: Ručně přenosný motorový křovinořez / sekačka na trávu a) Typ / Základní model c) Výrobní číslo d) spalovací motor 3. Je ve shodě s nařízeními směrnic: e) Certifikační orgán 4. Odkazy na Harmonizované normy g) Naměřená úroveň akustického výkonu h) Zaručená úroveň akustického výkonu j) Čistý instalovaný výkon n) Osoba autorizovaná pro vytvoření Technického spisu: o) Místo a Datum	PL (Tłumaczenie instrukcji oryginalnej) Deklaracja zgodności WE (Dyrektywa maszynowa 2006/42/WE, Załącznik II, część A) 1. Spółka 2. Oświadczam na własną odpowiedzialność, że maszyna: Ręczna, przenośna kosa spalinowa do zarośli/ cieście trawy a) Typ / Model podstawowy c) Numer seryjny d) silnik o zapłonie iskrowym 3. Spełnia podstawowe wymogi następujących Dyrektyw: e) Jednostka certyfikująca 4. Odniesienie do Norm zharmonizowanych g) Zmierzony poziom mocy akustycznej h) Gwarantowany poziom mocy akustycznej j) Moc zainstalowana netto n) Osoba upoważniona do zredagowania Dokumentacji technicznej: o) Miejscowość i data
HU (Eredeti használati utasítás fordítása) EK-megfelelőségi nyilatkozata (2006/42/EK gépirányelv, II. melléklet "A" rész) 1. Alulírott Vállalat 2. Felelősségének teljes tudatában kijelenti, hogy az alábbi gép: Hordozható motoros kézi bozótíró / fűnyírás a) Típus / Alaptípus c) Gyártási szám d) robbanómotor 3. Megfelel az alábbi irányelvek előírásainak: e) Tanúsító szerv 4. Hivatkozás a harmonizált szabványokra g) Mért zajteljesítmény szint h) Garantált zajteljesítmény szint j) Nettó beépített teljesítmény n) Műszaki Dosszié szerkesztésére felhatalmazott személy: o) Helye és ideje	RU (Перевод оригинальных инструкций) Декларация соответствия нормам ЕС (Директива о машинном оборудовании 2006/42/ЕС, Приложение II, часть А) 1. Предприятие 2. Заявляет под собственную ответственность, что машина: Портативный моторизованный кусторез / стрижка газона a) Тип / Базовая модель c) Паспорт d) двигатель внутреннего сгорания 3. Соответствует требованиям следующих директив: e) Сертифицирующий орган 4. Ссылки на гармонизированные нормы g) Измеренный уровень звуковой мощности h) Гарантируемый уровень звуковой мощности j) Чистая установленная мощность n) Лицо, уполномоченное на подготовку технической документации: o) Место и дата	HR (Prijevod originalnih uputa) EK Izjava o sukladnosti (Direktiva 2006/42/EZ o strojevima, dodatak II, dio A) 1. Tvrtka: 2. pod vlastitom odgovornošću izjavljuje da je stroj: Prijenosni motorni ručno upravljani čistač šikare / košenje trave a) Vrsta / Osnovni model c) Matični broj d) motor s unutarnjim izgaranjem 3. sukladan s temeljnim zahtjevima direktiva: e) Certificacijsko tijelo 4. Primijenjene su sljedeće harmonizirane norme: g) Izmjerena razina zvučne snage h) Zajamčena razina zvučne snage j) Neto instalirana snaga n) Osoba ovlaštena za pravljenje Tehničke datoteke: o) Mjesto i datum

SL (Prevod izvirnih navodil) ES izjava o skladnosti (Direktiva 2006/42/ES) , priloga II, del A) 1. Družba 2. pod lastno odgovornostjo izjavlja, da je stroj: Prenosna motorna kosa / košnja trave a) Tip / osnovni model c) Serijski številka d) motor z notranjim izgorevanjem 3. Skladen je z določili direktiv : e) Ustanova, ki izda potrdilo 4. Sklicevanje na usklajene predpise g) Izmerjen nivo zvočne moči h) Zagotovljen nivo zvočne moči j) Neto instalirana moč n) Oseba, pooblaščenca za sestavo tehnične knjižice: o) Kraj in datum	BS (Prijevod originalnih uputa) EZ izjava o sukladnosti (Direktiva o mašinama 2006/42/EZ, Prilog II, deo A) 1. Firma 2. Daje izjavo pod vlastitom odgovornošću da je mašina: Ručna motorna trimmer kosilica / Košenje trave a) Tip / Osnovni model c) Serijski broj d) motor s unutrašnjim izgaranjem 3. sukladna s osnovnim zahtjevima direktive: e) Certifikaciono tijelo 4. Pozivanje na usklađene norme g) Izmerjeni nivo zvučne snage h) Garantovani nivo zvučne snage j) Neto instalirana snaga n) Osoba ovlaštena za izradu tehničke brošure: o) Mjesto i datum	SK (Preklad pôvodného návodu na použitie) ES vyhlásenie o zhode (Smernica o Strojnych zariadeniach 2006/42/ES, Príloha II, časť A) 1. Spoločnosť 2. Vyhlasuje na vlastnú zodpovednosť, že stroj: Ručne prenosný motorový krovínorez / kosačka na trávu a) Typ / Základný model c) Výrobné číslo d) spaľovací motor 3. Je v zhode s nariadeniami smerníc: e) Certifikačný orgán 4. Odkaz na Harmonizované normy g) Nameraná úroveň akustického výkonu h) Zaručená úroveň akustického výkonu j) Čistý inštalovaný výkon n) Osoba autorizovaná na vytvorenie Technického spisu: o) Miesto a Dátum
RO (Traducerea manualului fabricantului) CE -Declaratie de Conformitate (Directiva Maşini 2006/42/CE, Anexa II, partea A) 1. Societatea 2. Declară pe propria răspundere că maşina: Maşină de tăiat arboret cu motor portabil manual/ tăiat iarba a) Tip / Model de bază c) Număr de serie d) motor cu combustie 3. Este în conformitate cu specificaţiile directivelor: e) Organism de certificare 4. Referinţă la Standardele armonizate g) Nivel de putere sonoră măsurat h) Nivel de putere sonoră garantat j) Putere netă instalată n) Persoană autorizată să întocmească Dosarul Tehnic o) Locul şi Data	LT (Originalių instrukcijų vertimas) EB atitikties deklaracija (Mašinių direktyva 2006/42/CE, Priedas II, dalis A) 1. Bendrovė 2. Prisiima atsakomybę, kad įrenginys: Nešiojama rankinė motorinė krūmapjovė / žalės pjausana a) Tipas / Bazinis Modelis c) Serijos numeris d) vidaus degimo variklis 3. Atitinka direktyvos pateiktas specifikacijas: e) Sertifikavimo įstaiga 4. Nuoroda į suderintas Normas g) Išmatuotas garso galios lygis h) Užtikrinamas garso galios lygis j) Instaliuota naudingoji galia n) Autorizuotas asmuo sudaryti Techninę Dokumentaciją: o) Vieta ir Data	LV (Instrukciju tulkojums no oriģinālvalodas) EK atbilstības deklarācija (Direktīva 2006/42/EK par mašīnām, pielikums II, daļa A) 1. Uzņēmums 2. Uzņemoties par to pilnu atbildību, paziņo, ka mašīna: Ar piedziņu aprīkots rokturmais portatīvs krūmgriezis / žāles pļāšana a) Tips / Bāzes modelis c) Sērijas numurs d) iekšdedzes motors 3. Atbilst šādu direktīvu prasībām: e) Sertifikācijas iestāde 4. Atsauc uz harmonizētiem standartiem g) Izmērītais skaņas intensitātes līmenis h) Garantētais skaņas intensitātes līmenis j) Uzstādītā neto jauda n) Pilnvarotais darbinieks, kas sagatavoja tehnisko dokumentāciju: o) Vieta un datums
SR (Prevod originalnih uputstval) EC deklaracija o usaglašenosti (Direktiva o mašinama 2006/42/EC, Prilog II, deo A) 1. Preduzeće 2. Daje izjavu pod vlastitom odgovornošću da je mašina: Ručna motorna trimmer kosačica / košenje trave a) Tip / Osnovni model c) Serijski broj d) motor s unutrašnjim sagorevanjem 3. u skladu s osnovnim zahtevima direktiva: e) Sertifikaciono telo 4. Pozivanje na usklađene norme g) Izmereni nivo zvučne snage h) Garantovani nivo zvučne snage j) Neto instalirana snaga n) Osoba ovlašćena za sastavljanje tehničke brošure o) Mesto i datum	BG (Превод на оригиналните инструкции) EO декларация за съответствие (Директива Машини 2006/42/EO, Приложение II, част А) 1. Дружеството 2. На собствена отговорност декларира, че машината: Преносим ръчен моторен храсторез / рязане на трева a) Вид / Базисен модел в) Сериен номер г) мотор с вътрешно горене 3. Е в съответствие със спецификата на директивите: д) Сertiфициращ орган ж) Базирано на хармонизираните норми з) Ниво на измерена акустична мощност и) Гарантирано ниво на акустична мощност к) Нетна инсталирана мощност п) Лице, упълномощено да състави Техническата Документация: o) Местото и дата	ET (Algupārāse kasutusjuhendi tõlge) EÜ vastavusdeklaratsioon (Masinadirektiiv 2006/42/EÜ, Lisa II, osa A) 1. Firma 2. Kinnitab omal vastutusel, et masin: Käeskanstav mootoriga võsaloikur / muruniitja a) Tüüp / Põhimudel c) Matrikkel d) Sisepõlemismootor 3. Vastab direktiivide nõuetele: e) Kinnitav asutus 4. Viide ühtlustatud standarditele g) Mõõdetud helivõimsuse tase h) Garanteeritud helivõimsuse tase j) Installeeritud netovõimsus n) Tehnilise Lehe autoriseeritud koostaja: o) Koht ja Kuupäev

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