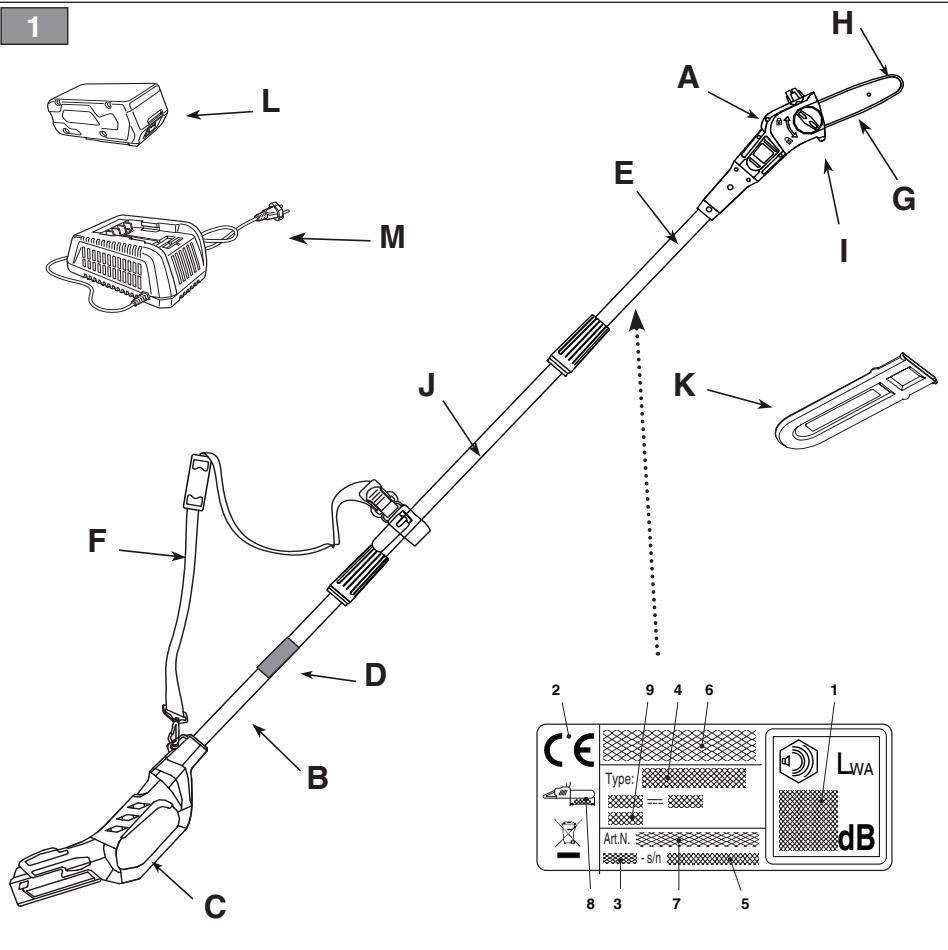


IT	Potatrice ad Asta alimentata a batteria MANUALE DI ISTRUZIONI
	ATTENZIONE: prima di usare la macchina, leggere attentamente il presente libretto.
BG	Акумулаторна ножица с прът УПЪТВАНЕ ЗА УПОТРЕБА
	ВНИМАНИЕ: преди да използвате машината прочетете внимателно настоящата книжка.
BS	Akumulatorska teleskopska pila UPUTSTVO ZA UPOTREBU
	PAŽNJA: prije nego što koristite ovu mašinu, pažljivo pročitajte priručnik s uputama.
CS	Akumulátorová tyčová výyvětovací pila NÁVOD K POUŽITÍ
	UPOZORNĚNÍ: před použitím stroje si pozorně přečtěte tento návod k použití.
DA	Bæskæringsmaskine med batteriforsynet stang BRUGSANVISNING
	ADVARSEL: læs instruktionsbogen omhyggeligt igennem, før du tager denne maskine i brug.
DE	Batteriebetriebener Hoch-Entaster GEBRAUCHSANWEISUNG
	ACHTUNG: vor Inbetriebnahme des Geräts die Gebrauchsanleitung aufmerksam lesen.
EL	Κλαδευτήρι μπαταρίας τηλεσκοπικό ΟΔΗΓΙΕΣ ΧΡΗΣΤΗ
	ΠΡΟΣΟΧΗ: πριν χρησιμοποιήσετε το μηχανημα, διαβαστε προσεκτικα το παρον εγχειρίδιο.
EN	Battery powered pole-mounted pruner OPERATOR'S MANUAL
	WARNING: read thoroughly the instruction booklet before using the machine.
ES	Podadora alimentada por batería MANUAL DE INSTRUCCIONES
	ATENCIÓN: antes de utilizar la máquina, leer atentamente el presente manual.
ET	Akutoitega varrega oksakäärid KASUTUSJUHEND
	TÄHELEPANU: enne masina kasutamist lugeda tähelepanelikult antud kasutusjuhendit.
FI	Akkukäytöinen pystykarsintasaha KÄYTTÖOHJEET
	VAROITUS: lue käytööpäas huolellisesti ennen koneen käyttöä
FR	Perche élagueuse à batterie MANUEL D'UTILISATION
	ATTENTION: lire attentivement le manuel avant d'utiliser cette machine.
HR	Obrezivač za rad na visini, s baterijskim napajanjem PRIRUČNIK ZA UPORABU
	POZOR: prije uporabe stroja, pažljivo pročitajte ovaj priručnik.
HU	Rúdra szerelt akkumulátoros gallyazók HASZNÁLATI UTASÍTÁS
	FIGYELEM! a gép használata előtt olvassa el figyelmesen a jelen kézikönyvet.
LT	Akumulatorinė teleskopinė aukštstapojvė NAUDOTIMO INSTRUKCIJOS
	DĖMESIO: prieš naudojant enginį, atidžiai perskaityti šį naudotojo vadovą.
LV	Masta zargriezis ar barošanu no akumulatora LIETOŠANAS INSTRUKCIJA
	UZMANĪBU: pirms aparāta lietošanai rūpīgi izlasiet doto instrukciju.
MK	Режач на шипка со напојување на батерија УПАТСТВА ЗА УПОТРЕБА
	ВНИМАНИЕ: прочитайте го внимателно ова упатство пред да ја користите машината.
NL	Batteridrevet sag med forlengelse GEBRUIKERSHANDLEIDING
	LET OP: vooraleer de machine te gebruiken, dient men deze handleiding aandachtig te lezen.
NO	Beskjæringsmaskin og hekksakser multiverktøy batteridrevet INSTRUKSJONSBOK
	ADVARSEL: les denne bruksanvisningen nøye før du bruker maskinen.

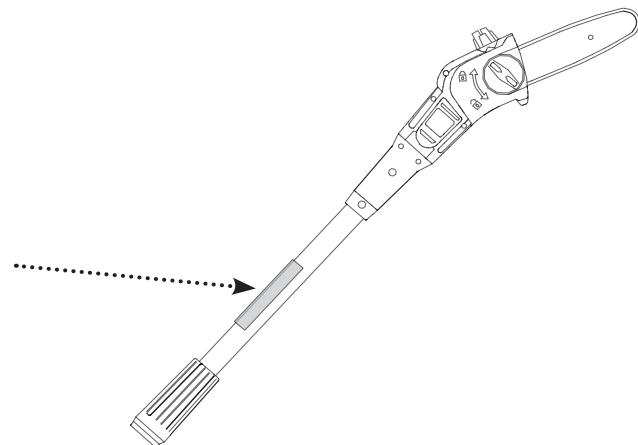
PL	Okrzesywarka akumulatorowa z wysięgnikiem INSTRUKCJE OBSŁUGI
PT	OSTRZEŻENIE: przed użyciem maszyny, należy uważnie przeczytać niniejszą instrukcję. PT Podadora com Haste alimentada a bateria MANUAL DE INSTRUÇÕES
RO	ATENÇÃO: antes de usar a máquina, leia atentamente o presente manual. RO Motoferastrău cu tija pentru elagaj alimentat cu baterie MANUAL DE INSTRUCTIUNI
RU	ATENTIE: înainte de a utiliza mașina, citiți cu atenție manualul de față. RU Секатор на штанге с батарейным питанием РУКОВОДСТВО ПО ЭКСПЛУАТАЦИИ
SK	VНИМАНИЕ: прежде чем пользоваться оборудованием, внимательно прочтите это руководство по эксплуатации. SK Akumulátorová tyčová vyvetvovacia píla NÁVOD NA POUŽITIE
SR	UPOZORNENIE: pred použitím stroja si pozorne prečítajte tento návod. SR Akumulátorska žaga za obvejovanje z drogom PRIROČNIK SA UPORABO
SL	POZOR: preden uporabite stroj, pazljivo preberite priročnik z navodili.
SV	PAŽNJA: pre korišćenja mašine pažljivo pročitati ovaj priručnik. SV Batteridrivna stamkvistare med stång BRUKSANVISNING
TR	VARNING: läs igenom hela detta häfte innan du använder maskinen. TR Batarya beslemeli Çubuklu Budama Makinesi KULLANIM KILAVÜZÜ
	DİKKAT: makneyi kullanmadan önce talimatlar içeren kılavuzu dikkatle okuyun.

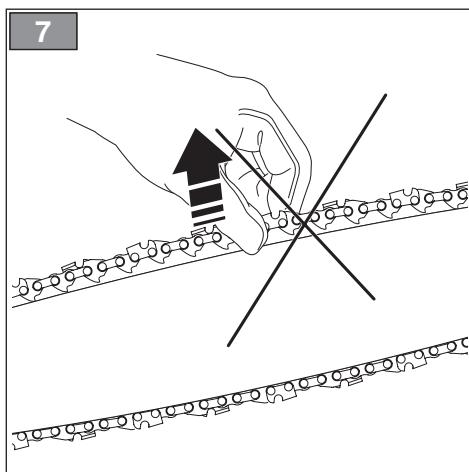
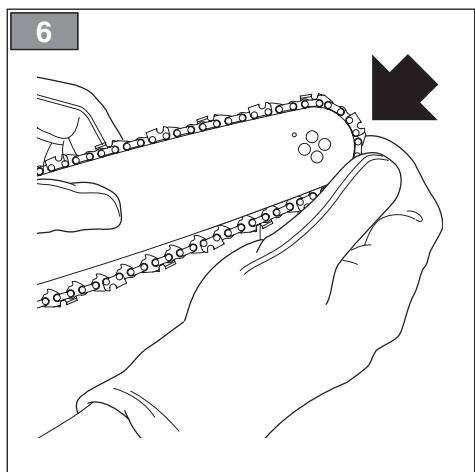
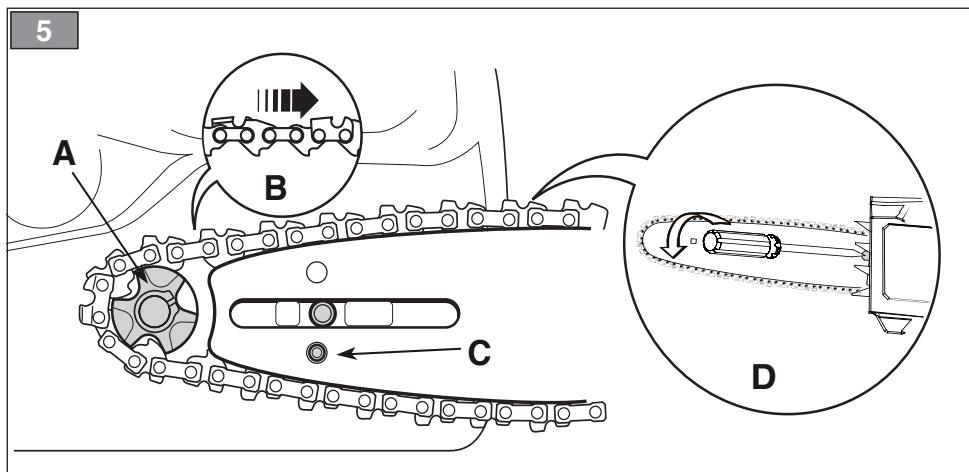
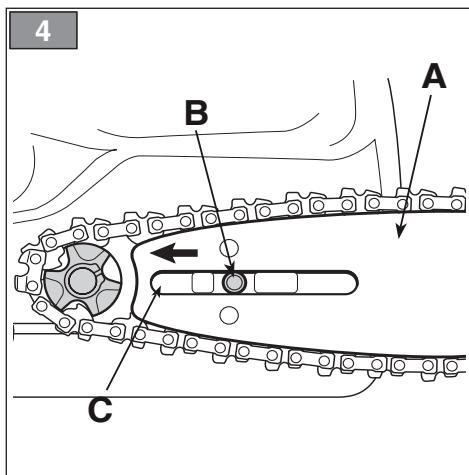
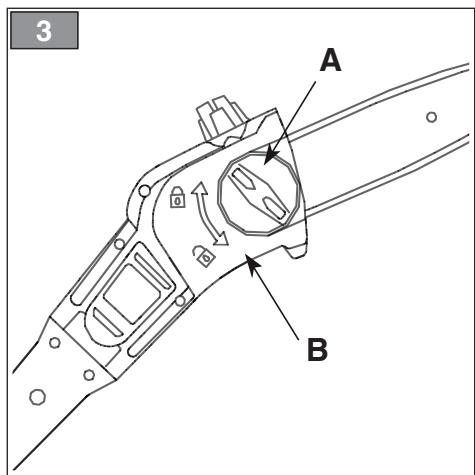
ITALIANO - Istruzioni Originali	IT
БЪЛГАРСКИ - Инструкция за експлоатация	BG
BOSANSKI - Prijevod originalnih uputa	BS
ČESKÝ - Překlad původního návodu k používání	CS
DANSK - Oversættelse af den originale brugsanvisning	DA
DEUTSCH - Übersetzung der Originalbetriebsanleitung	DE
ΕΛΛΗΝΙΚΑ - Μεταφραση των πρωτοτυπων οδηγιων	EL
ENGLISH - Translation of the original instruction	EN
ESPAÑOL - Traducción del Manual Original	ES
EESTI - Algupärase kasutusjuhendi tõlge	ET
SUOMI - Alkuperäisten ohjeiden käänös	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 oriģināl valodas	LV
МАКЕДОНСКИ - Превод на оригиналните упатства	MK
NEDERLANDS - Vertaling van de oorspronkelijke gebruiksaanwijzing	NL
NORSK - Oversettelse av den originale bruksanvisningen	NO
POLSKI - Tłumaczenie instrukcji oryginalnej	PL
PORTUGUÊS - Tradução do manual original	PT
ROMÂN - Traducerea manualului fabricantului	RO
РУССКИЙ - Перевод оригинальных инструкций	RU
SLOVENSKY - Preklad pôvodného návodu na použitie	SK
SLOVENŠČINA - Prevod izvirnih navodil	SL
SRPSKI - Prevod originalnih uputstva	SR
SVENSKA - Översättning av bruksanvisning i original	SV
TÜRKCE - Orijinal Talimatların Tercümesi	TR

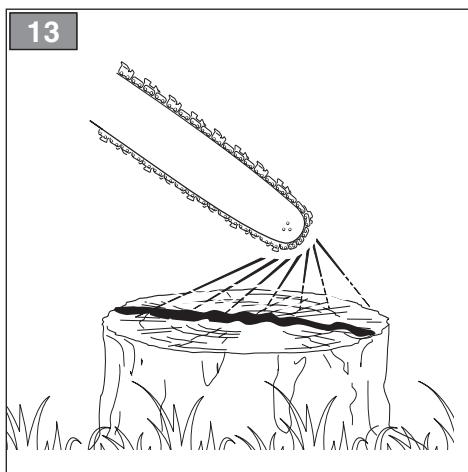
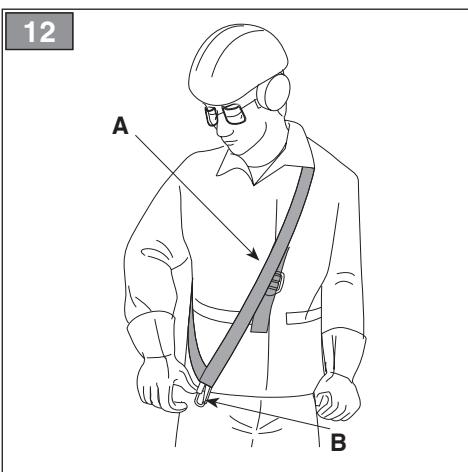
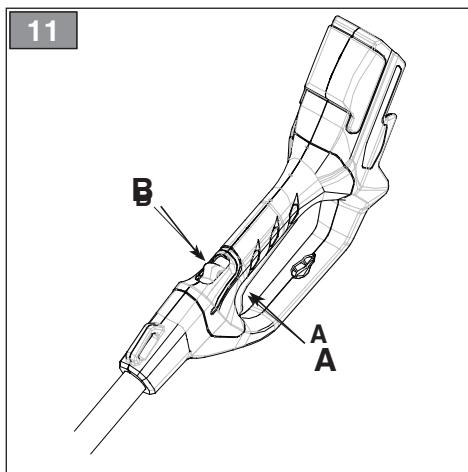
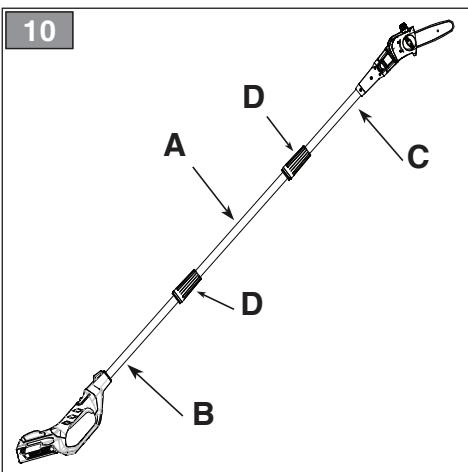
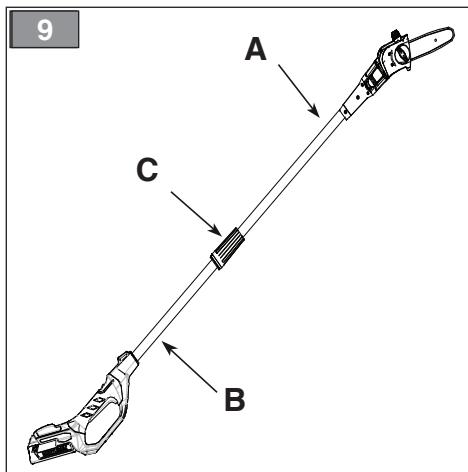
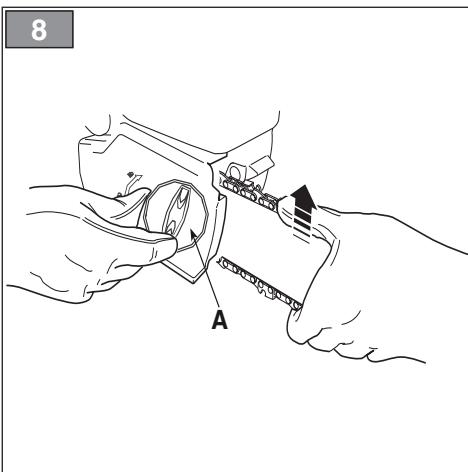
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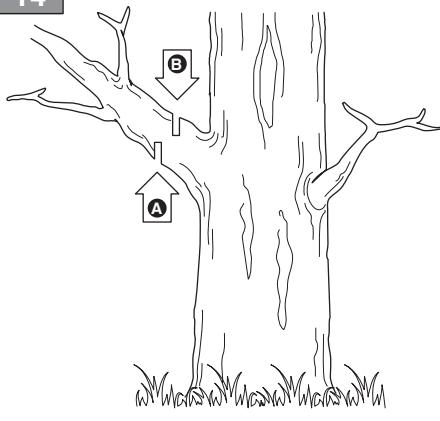
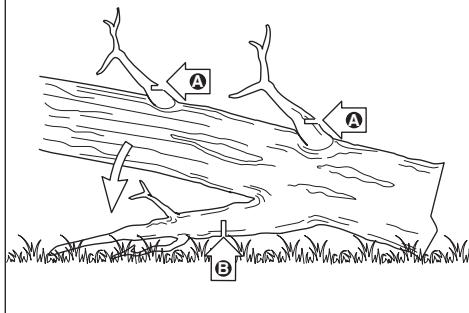
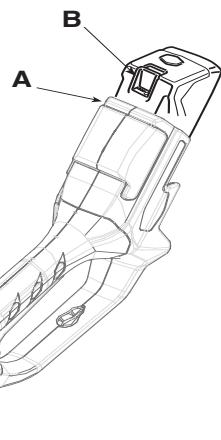
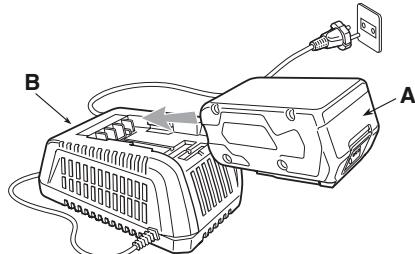
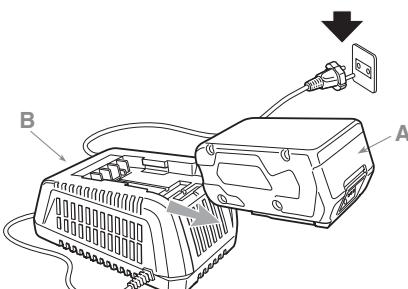
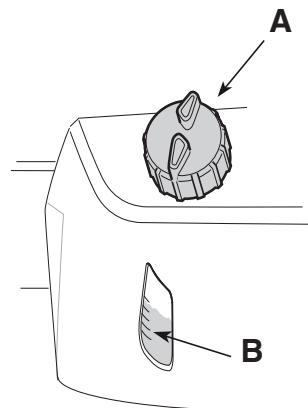


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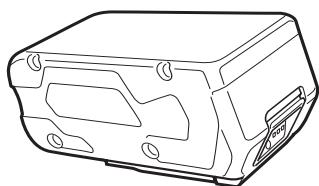




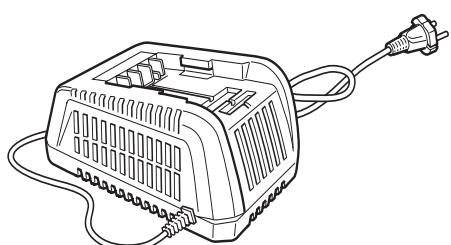


14**15****16****17****18****19**

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21



[1]	DATI TECNICI			MP 24 Li
[2]	Tensione e frequenza di alimentazione MAX	V / DC	24	
[3]	Tensione e frequenza di alimentazione NOMINAL	V / DC	21,6	
[4]	Velocità massima della catena	m/s	6,7	
[5]	Frequenza massima di rotazione del mandrino	min ⁻¹	3500	
[6]	Lunghezza barra di guida	mm in	203 8	
[7]	Capacità del serbatoio dell'olio	ml	50	
[8]	Catena dentata			91PJ033X
[9]	Barra di guida			080NDEA318
[10]	Peso senza gruppo batteria	kg	3,2	
[11]	Livello di pressione acustica misurato	dB(A)	88	
[12]	Incertezza di misura	dB(A)	3	
[13]	Livello di potenza acustica misurato	dB(A)	100,6	
[12]	Incertezza di misura	dB(A)	3	
[14]	Livello di potenza acustica garantito	dB(A)	104	
[15]	Livello di vibrazioni	m/s ²	1,95	
[12]	Incertezza di misura	m/s ²	1,5	

[16]	ACCESSORI A RICHIESTA		
[17]	Gruppo batteria, mod.		BT 24 Li 2.0 BT 24 Li 4.0
[18]	Carica batteria		CG 24 Li

a) NOTA: il valore totale dichiarato delle vibrazioni è stato misurato attenendosi ad un metodo normalizzato di prova e può essere utilizzato per fare un paragone tra un utensile e l'altro. Il valore totale delle vibrazioni può essere utilizzato anche in una valutazione preliminare dell'esposizione.

b) AVVERTENZA: l'emissione di vibrazioni nell'uso effettivo dell'utensile può essere diversa dal valore totale dichiarato a seconda dei modi in cui si utilizza l'utensile. Pertanto è necessario, durante il lavoro, adottare le seguenti misure di sicurezza volte a proteggere l'operatore: indossare guanti durante l'uso, limitare i tempi d'utilizzo della macchina e accorciare i tempi in cui si tene premuta la leva comando acceleratore.

<p>[1] BG - ТЕХНИЧЕСКИ ДАННИ</p> <p>[2] MAX напрежение и честота на захранване</p> <p>[3] НОМИНАЛНО напрежение и честота на захранване</p> <p>[4] Максимална скорост на веригата</p> <p>[5] Максимална честота на въртене на шпиндела</p> <p>[6] Дължина на направляваща шина</p> <p>[7] Вместимост на резервоара на маслото</p> <p>[8] Зъбчатка верига</p> <p>[9] Направляваща шина</p> <p>[10] Тегло без блока на акумулатора</p> <p>[11] Измерено ниво на акустична мощност</p> <p>[12] Измервателна грешка</p> <p>[13] Ниво на измерена акустична мощност</p> <p>[14] Гарантирано ниво на звукова мощност</p> <p>[15] Ниво на вибрации</p> <p>[16] ПРИНАДЛЕЖНОСТИ ПО ЗАЯВКА</p> <p>[17] Блок на акумулатора, мод.</p> <p>[18] Зарадно устройство за акумулатора</p>	<p>[1] BS - TEHNIČKI PODACI</p> <p>[2] MAKS. napon i frekvencija napajanja</p> <p>[3] NAZIVNI napon i frekvencija napajanja</p> <p>[4] Maksimalna brzina lanca</p> <p>[5] Maksimalna frekvencija okretanja vretena</p> <p>[6] Dužina vodilice lanca</p> <p>[7] Kapacitet spremnika za ulje</p> <p>[8] Ozubljeni lanac</p> <p>[9] Vodilica lanca</p> <p>[10] Težina bez baterije</p> <p>[11] Izmjereni nivo zvučnog pritiska</p> <p>[12] Mjerna nesigurnost</p> <p>[13] Izmjereni nivo zvučne snage</p> <p>[14] Zagajeni nivo zvučne snage</p> <p>[15] Nivo vibracija</p> <p>[16] DODATNA OPREMA NA ZAHTJEV</p> <p>[17] Baterija, mod.</p> <p>[18] Punjač baterije</p>	<p>[1] CS - TECHNICKÉ PARAMETRY</p> <p>[2] MAX. napájecí napětí a frekvence</p> <p>[3] JMENOVITÉ napájecí napětí a frekvence</p> <p>[4] Maximální rychlosť ťetézu</p> <p>[5] Maximálni frekvenčny otáčený vŕetená</p> <p>[6] Dĺžka vodiči lišty</p> <p>[7] Kapacita olejového nádrže</p> <p>[8] Ozubený ťetěž</p> <p>[9] Vodič lišta</p> <p>[10] Hmotnost bez akumulátorové jednotky</p> <p>[11] Namērená úroveň akustického tlaku</p> <p>[12] Nepresnosť mēřenia</p> <p>[13] Namērená úroveň akustického výkonu</p> <p>[14] Zarúčená úroveň akustického výkonu</p> <p>[15] Úroveň vibracií</p> <p>[16] VOLITELNE PŘÍSLUŠENSTVÍ</p> <p>[17] Akumulátorová jednotka, mod.</p> <p>[18] Nabíječka akumulátoru</p>
<p>a) ЗАБЕЛЕЖКА: декларираната обща стойност на вибрации е измерена при държанки се към стандартизиран метод, на изпитване и може да се използва за правене на сравнение между един и друг инструмент. Общата стойност на вибрации може да се използва и за предварителна оценка на излагането.</p> <p>b) ПРЕДУПРЕЖДЕНИЕ: възникване на вибрации при реалното използване на инструмента може да бъде различна от общата декларирана стойност, в зависимост от начините на използване на инструмента. Поради това е необходимо по време на работа да се вземат следните предпазни мерки целия предизвикан от оператора: носят ръкавици по време на използването, ограничават времето на използване на машината и намаляват времето, през които се държи натиснат лоста за управление на ускорителя.</p>	<p>a) NAPOMENA: ukupna prijavljena vrijednost vibracija izmjerena je prema normalizovanoj metodi ispitivanja i može se koristiti za vršenje poređenja između dvije alatke. Ukupna vrijednost vibracija može se koristiti i prilikom prethodne procjene izloženosti.</p> <p>b) UPOZORENJE: emisija vibracija prilikom stvarne upotrebe alatka može se razlikovati od ukupne prijavljene vrijednosti u zavisnosti od načina na koji se koristi alatka. Stoga je neophodno, za vrijeme rada, primijeniti slijedeće sigurnosne mjere za zaštitu radnika: koristiti rukavice za vrijeme upotrebe, ograničiti vrijeme upotrebe mašine i skratiti vrijeme za koje se drži prisutna poluga komande gase.</p>	<p>a) POZNÁMKA: prohlášená celková hodnota vibrací byla naměřena s použitím normalizovaných zkoušební metod a lze ji použít pro srovnání jednotlivých nástrojů. Celková hodnota vibrací může být použita také při předprávném vyhodnocování vystavení vibracím.</p> <p>b) VAROVÁNÍ: emise vibrací při skutečném použití nástroje může být odlišná od prohlášené celkové hodnoty v závislosti na režimech, ve kterých se daný nástroj používá. Proto je třeba během práce přijmout níže uvedená bezpečnostní opatření, jejichž cílem je ochránit operátora: během běžného používání měřit nasazené rukavice a omezit dobu používání stroje a zkrátit dobu, během kteréjž je zatlačena ovládací páka plynu.</p>
<p>[1] DA - TEKNISKE DATA</p> <p>[2] MAKS. forsyningsspænding og -frekvens</p> <p>[3] NOMINEL forsyningsspænding og -frekvens</p> <p>[4] Maksimál kædefastighed</p> <p>[5] Maksimál om drejningsfrekvens for spindel</p> <p>[6] Sværdets længde</p> <p>[7] Øletankens-kapacitet</p> <p>[8] Savkæde</p> <p>[9] Svær</p> <p>[10] Batterienhedens vægt</p> <p>[11] Målt lytdtryksniveau</p> <p>[12] Usikkerhed ved målingen</p> <p>[13] Målt lydefrektniveau</p> <p>[14] Garanteret lydefrektniveau</p> <p>[15] Vibrationsniveau</p> <p>[16] TILBEHØR</p> <p>[17] Batterienhed, mod.</p> <p>[18] Batteriplader</p>	<p>[1] DE - TECHNISCHE DATEN</p> <p>[2] Netzspannung und -frequenz / Stromaufnahme MAX</p> <p>[3] Netzspannung und -frequenz / Stromaufnahme NOMINAL</p> <p>[4] Maximale Geschwindigkeit der Kette</p> <p>[5] Max Drehzahl der Spindel</p> <p>[6] Länge Führungsschwert</p> <p>[7] Fassungswormögen Öltank (cm3)</p> <p>[8] Zahnräder</p> <p>[9] Führungsschwert</p> <p>[10] Gewicht ohne Batterieeinheit</p> <p>[11] Gemessener Schalldruckpegel</p> <p>[12] Messgenauigkeit</p> <p>[13] Gemessener Schalleistungspegel</p> <p>[14] Garantiertes Schalleistungspegel</p> <p>[15] Vibrationspegel</p> <p>[16] ZUBEHÖR AUF ANFRAGE</p> <p>[17] Batterieeinheit, Mod.</p> <p>[18] Batterieladegerät</p>	<p>[1] EL - ΤΕΧΝΙΚΑ ΧΑΡΑΚΤΗΡΙΣΤΙΚΑ</p> <p>[2] Τάση και συχνότητα τροφοδοσίας ΜΕΓ.</p> <p>[3] Τάση και συχνότητα τροφοδοσίας ΟΝΟΜΑΣΤΙΚΗ</p> <p>[4] Μέγιστη ταχύτητα της αλυσίδας</p> <p>[5] Μέγιστη συχνότητα περιτροφής του τουσκ</p> <p>[6] Μήκος μπάρας οδηγώς</p> <p>[7] Χωρητικότητα του δοχείου λαδιού</p> <p>[8] Οδοντωτή αλυσίδα</p> <p>[9] Μπάρα οδηγώς</p> <p>[10] Βάρος χωρίς μπαταρία</p> <p>[11] Μετρημένη στάθμη οκουστικής πίεσης</p> <p>[12] Αρεβαϊστήτη μέτρησης</p> <p>[13] Μετρημένη στάθμη οκουστικής ισχύος</p> <p>[14] Στάθμη εγγύμενης ηχητικής ισχύος</p> <p>[15] Επίπεδο κραδασμών</p> <p>[16] ΠΡΟΑΙΡΕΤΙΚΑ ΑΞΕΣΟΥΑΡ</p> <p>[17] Μπαταρία, μοντ.</p> <p>[18] Φορητής Μπαταρίας</p>
<p>a) BEMÆRK: den samlede erklærede værdi af vibrationer blev målt ifølge en standardiseret metode til afprøvning og kan bruges til at foretage en sammenligning mellem forskellige redskaber. Den samlede værdi af vibrationer kan også bruges til en indledende vurdering af eksponeringen.</p> <p>b) ADVARSEL: Den faktiske udsendelse af vibrationer fra værktojet i forbindelse med brug kan afvige fra den samlede attesterede værdi afhængigt af den konkrete bruk av værktojet. Derfor er det nødvendigt, at man under arbejdet tager følgende sikkerhedsforanstaltninger for at beskytte bruger. Bør håndsker under brug, begræns den tid maskinen bruges og forkort den tid hvor gashåndtaget holdes indtrykket.</p>	<p>a) HINWEIS: Der erklärte Gesamtwert der Vibrationen wurde durch eine standardisierte Methode gemessen. Er kann verwendet werden, um einen Vergleich zwischen verschiedenen Werkzeugen anzustellen. Der Gesamtwert der Vibrationen kann auch bei einer Vorabewertung der Vibrationsbelastung eingesetzt werden.</p> <p>b) WARNUNG: Die Schwingungsemission bei der effektiven Verwendung des Werkzeugs kann sich je nach den Einsatzarten des Werkzeugs vom erklärten Gesamtwert unterscheiden. Deshalb ist es notwendig, während der Arbeit die folgenden Sicherheitsmaßnahmen zu ergriffen, um den Bediener zu schützen: Handschuhe während der Verwendung anziehen, die Einsatzzeiten der Maschine begrenzen und die Zeiten verkürzen, in denen man den Gashebel gedrückt hält.</p>	<p>α) ΣΗΜΕΙΩΣΗ: η συνολική δηλωμένη τιμή των κραδασμών έχει μετρηθεί με βάση μια προτύπων μεθόδο δοκιμής και μπορεί να χρησιμοποιηθεί για τη σύγκριση διαφόρων εργαλείων. Η συνολική τιμή των κραδασμών μπορεί επίσης να χρησιμοποιηθεί για μια προκαταρκτική εκτίμηση της έκθεσης.</p> <p>β) ΠΡΟΕΙΔΟΠΟΙΗΣΗ: η εκπομπή κραδασμών κατά την πραγματική χρήση του εργαλείου μπορεί να είναι διαφορετική από τη συνολική δηλωμένη τιμή ανάλογα με τον τρόπο χρήσης του εργαλείου. Επομένως είναι απαραίτητη, κατά την εργασία, να λάβετε τα παρακάτω μέτρα ασφαλείας για την προστασία του χειριστή: φορέστε γάντια κατά τη χρήση, περιορίστε το χρόνο χρήσης του μηχανήματος και μειώστε το χρόνο χρήσης του μοχλου γκαζιού.</p>

<p>[1] EN - TECHNICAL DATA</p> <p>[2] Power supply frequency and voltage MAX</p> <p>[3] Power supply frequency and voltage NOMINAL</p> <p>[4] Maximum chain speed</p> <p>[5] Maximum rotational frequency of the spindle</p> <p>[6] Guide bar length</p> <p>[7] Oil tank capacity</p> <p>[8] Toothed chain</p> <p>[9] Guide bar</p> <p>[10] Weight without battery pack</p> <p>[11] Measured sound pressure level</p> <p>[12] Uncertainty of measure</p> <p>[13] Measured sound power level</p> <p>[14] Guaranteed sound power level</p> <p>[15] Vibration level</p> <p>[16] ACCESSORIES AVAILABLE ON REQUEST</p> <p>[17] Battery pack, model</p> <p>[18] Battery charger</p> <p>a) NOTE: the declared total vibration value was measured using a normalised test method and can be used to conduct comparisons between one tool and another. The total vibration value can also be used for a preliminary exposure evaluation.</p> <p>b) WARNING: the vibrations emitted during actual use of the tool can differ from the declared total value according to how the tool is used. Whilst working, therefore, it is necessary to adopt the following safety measures designed to protect the operator: wear protective gloves whilst working, use the machine for limited periods at a time and decrease the time during which the throttle control lever is pressed.</p>	<p>[1] ES - DATOS TÉCNICOS</p> <p>[2] Tensión y frecuencia de alimentación MÁX</p> <p>[3] Tensión y frecuencia de alimentación NOMINAL</p> <p>[4] Velocidad máxima de la cadena</p> <p>[5] Frecuencia máxima de rotación del mandril</p> <p>[6] Longitud barra de conducción</p> <p>[7] Capacidad del depósito de aceite</p> <p>[8] Cadena dentada</p> <p>[9] Barra de conducción</p> <p>[10] Peso sin el grupo de la batería</p> <p>[11] Nivel de presión acústica medido</p> <p>[12] Incertidumbre de medida</p> <p>[13] Nivel de potencia acústica medido</p> <p>[14] Nivel de potencia acústica garantizado</p> <p>[15] Nivel de vibraciones</p> <p>[16] ACCESORIOS POR ENCARGO</p> <p>[17] Grupo de la batería, mod.</p> <p>[18] Cargador de la batería</p> <p>a) NOTA: el valor total de la vibración se ha medido según un método normalizado de prueba y puede utilizarse para realizar una comparación entre una máquina y otra. El valor total de la vibración también se puede emplear para la valoración preliminar de la exposición.</p> <p>b) ADVERTENCIA: la emisión de vibración en el uso efectivo del aparato puede ser diferente al valor total dependiendo de cómo se utiliza el mismo. Por ello, durante la actividad se deben poner en práctica las siguientes medidas de seguridad para el usuario: usar guantes, limitar el tiempo de uso de la máquina, así como el tiempo que se mantiene presionada la palanca de mando del acelerador.</p>	<p>[1] ET - TEHNILISED ANDMED</p> <p>[2] Pingi ja töitesagedus / MAKS.</p> <p>[3] Pingi ja töitesagedus / NOMINAALNE.</p> <p>[4] Keti maksimaalne kiirus</p> <p>[5] Võli maksimaalne põõlemissagedus</p> <p>[6] Saeplaadi pikkus</p> <p>[7] Olipaagi maht</p> <p>[8] Hammaskett</p> <p>[9] Saeplaat</p> <p>[10] Kaal ilma akuta</p> <p>[11] Möödetud heliröhutase</p> <p>[12] Möötemääramatus</p> <p>[13] Möödetud mürvavõimsuse tase</p> <p>[14] Garanteeritud mürvavõimsuse tase</p> <p>[15] Vibratsiooni tase</p> <p>[16] LISASEADMED TELLIMISEL</p> <p>[17] Aku, mud.</p> <p>[18] Akulaadja</p> <p>a) MÄRKUS: deklareeritud koguvibratsiooni tase mõõdeti standardiseeritud testi käigus, mille abil on võimalik võrrelda omavahel erinevate tööriistade vibratsiooni. Deklareeritud koguvibratsiooni võib kasutada ka eeldavata vibratsiooni käes olemissindamiseks.</p> <p>b) HOIATUS: tegelikud tööriista kasutamisel tekivad vibratsioonid võivad erineda deklareeritud koguvibratsiooni tasemest sõltuvalt tööriista kasutamise viisist. Seepärast tuleb töö ajal kasutuse välta ohutusmeetodid, millega töötajat kaitsta: kandke kasutamise ajal kindaid, piirake masina kasutamise aega ja lühendage perioode, mille väljal hoitakse gaasihooa all.</p>
<p>[1] FI - TEKNISET TIEDOT</p> <p>[2] Syöttöjäätme ja -taajuus MAX</p> <p>[3] Syöttöjäätme ja -taajuus NOMINAL</p> <p>[4] Ketjun maksiminopeus</p> <p>[5] Karan maksimipöörimistaja</p> <p>[6] Terälevyn pituus</p> <p>[7] Olyssäiliön tilavuus</p> <p>[8] Teräketju</p> <p>[9] Terälevy</p> <p>[10] Paino ilman akkuyksikköö</p> <p>[11] Mitattu äänenvaihteen tasو</p> <p>[12] Mittauspävävarmuus</p> <p>[13] Mitattu äänitehotaso</p> <p>[14] Taatu äänitehotaso</p> <p>[15] Tärinätaso</p> <p>[16] SAATAVANA OLEVAT LISÄVARUSTEET</p> <p>[17] Akkuyksikkö, malli</p> <p>[18] Akkulaturi</p> <p>a) HUOMAUTUS: tärinän kokonaistarvo on mitattu käytämällä normalisoitua testimenetelmää ja sitä voidaan käyttää verrattaessa työkaluja keskenään. Tärinän kokonaistarvoa voidaan käyttää myös kun tehdään altistumista koskeva esiarviointti.</p> <p>b) VAROITUS: laitteentuottama tärinän työvälineen todellisen käytön aikana saatetaa poiketa ilmoitetusta kokonaistarvosta käytötävasta riippuen. Tämän vuoksi on tarpeen soveltaa seuraavia käytäjiääsiä: suojaava turvatoimenpiteitä: käytä käsinetää käytön aikana, rajoittaa laitteent käytöitäkaa ja lyhentää aikoa jolloin kaasuttimen vipua pidetään painettuna.</p>	<p>[1] FR - CARACTÉRISTIQUES TECHNIQUES</p> <p>[2] Tension et fréquence d'alimentation MAX</p> <p>[3] Tension et fréquence d'alimentation NOMINAL</p> <p>[4] Vitesse maximum de la chaîne</p> <p>[5] Fréquence maximum de rotation du mandrin</p> <p>[6] Longueur guide-chaîne</p> <p>[7] Capacité du réservoir d'huile</p> <p>[8] Chaîne à dents</p> <p>[9] Guide-chaîne</p> <p>[10] Poids sans le groupe batterie</p> <p>[11] Niveau de pression acoustique mesuré</p> <p>[12] Incertitude de mesure</p> <p>[13] Niveau de puissance acoustique mesuré</p> <p>[14] Niveau de puissance acoustique garantie</p> <p>[15] Niveau de vibrations</p> <p>[16] ÉQUIPEMENTS SUR DEMANDE</p> <p>[17] Groupe de batteries, mod.</p> <p>[18] Chargeur de batterie</p> <p>a) REMARQUE: la valeur totale déclarée des vibrations a été mesurée selon une méthode d'essai normalisée et peut être utilisée pour comparer un outillage avec un autre. La valeur totale des vibrations peut être utilisée aussi pour une évaluation préalable à l'exposition.</p> <p>b) AVERTISSEMENT: l'émission des vibrations à usage effectif de l'outillage peut être différent de la valeur totale déclarée selon les modes d'utilisation de l'outillage. Par conséquent, il est nécessaire, pendant le travail, d'adopter les mesures de sécurité suivantes en vue de protéger l'opérateur : porter des gants durant l'utilisation, limiter les temps d'utilisation de la machine et écouter les temps pendant lesquels le levier de commande de l'accélérateur est enfoncé.</p>	<p>[1] HR - TEHNIČKI PODACI</p> <p>[2] Napon i frekvencija napajanja MAKS.</p> <p>[3] Napon i frekvencija napajanja NAZIVNI</p> <p>[4] Maksimalna brzina lanca</p> <p>[5] Maksimalna frekvencija vrtnje vretena</p> <p>[6] Dužina vodilice</p> <p>[7] Zapremina spremnika ulja</p> <p>[8] Zupčasti lanac</p> <p>[9] Vodilica</p> <p>[10] Težina bez sklopa baterije</p> <p>[11] Izmjerenja razina zvučnog tlaka</p> <p>[12] Mjerna nesigurnost</p> <p>[13] Izmjerenja razina zvučne snage</p> <p>[14] Zajamčena razina zvučne snage</p> <p>[15] Razina vibracija</p> <p>[16] DODATNA OPREMA PO NARUDŽBI</p> <p>[17] Sklop baterije, mod.</p> <p>[18] Punjač baterije</p> <p>a) NAPOMENA: izjavljena ukupna vrijednost vibracija izmjerena je pridržavajući se normirane probne metode i može se koristiti za usporedbu jednog alata s drugim. Ukupnu vrijednost vibracija može se koristiti i u preliminarnoj procjeni izloženosti.</p> <p>b) UPOZORENJE: emisija vibracija pri stvarnoj uporabi alata može se razlikovati od izjavljene ukupne vrijednosti, ovisno o načinu korištenja alata. Stoga je za vrijeme rada potrebno poduzeti sljedeće sigurnosne mjere namijenjene zaštiti rukovatelja: nositi rukavice tijekom uporabe, ograničiti vrijeme korištenja stroja te skratiti vrijeme držanja pritisnute upravljačke ručice gasa.</p>

<p>[1] HU - MŰSZAKI ADATOK</p> <p>[2] MAX hálózati feszültség és frekvencia</p> <p>[3] NEVLEGES hálózati feszültség és frekvencia</p> <p>[4] Lánc max. sebessége</p> <p>[5] A tokmány maximális forgási sebessége</p> <p>[6] Vezetőlemez hossza</p> <p>[7] Az olajtartály kapacitása</p> <p>[8] Fogaslánc</p> <p>[9] Vezetőlemez</p> <p>[10] Súly az akkumulátor-egység nélkül</p> <p>[11] Mért hangnyomásszint</p> <p>[12] Merési bizonytalanság</p> <p>[13] Mértegényérkűli hangnyomásszint</p> <p>[14] Garantált zajteljesítmény szint</p> <p>[15] Vibrációs szint</p> <p>[16] RENDELHETŐ KIEGÉSZÍTŐK</p> <p>[17] Akkumulátor-egység, típus</p> <p>[18] Akkumulátor-töltő</p> <p>a) MEGJEGYZÉS: a rezgés névleges összértékét szabványos teszt módszerrel mértiltuk, ezért alkalmazható más szerszámkal való összehasonlításra. A rezgés névleges összértéke a kitettleg előzetes értékelésére is alkalmás.</p> <p>b) FIGYELMEZTETÉS: A szerszám valós használata során keletkező rezgés eltérhet a névleges összértéktől a szerszám használata módjának függvényében. Ezért a munka alatt alkalmazni kell a kezelő védeelmét szolgáló biztonsági intézkedéseket: viseljen munkakesztyűt a használata során, korlátozza a gép használata idejét és lehetőleg rövid idig tartsa nyoma a gázkart.</p>	<p>[1] LT - TECHNINIAI DUOMENYS</p> <p>[2] MAKSIMALI maitinimo įtampa ir dažnis</p> <p>[3] NOMINALI maitinimo įtampa ir dažnis</p> <p>[4] Grandinius maksimalus greitis</p> <p>[5] Maksimalus grieblėto sukimosi greitis</p> <p>[6] Kreipiančiosios juostos ilgis</p> <p>[7] Alyvos bako talpa</p> <p>[8] Dantytą grandinė</p> <p>[9] Kreipiančioji juosta</p> <p>[10] Svoris be akumulatoriaus bloko</p> <p>[11] Išmatuotas garso slėgio lygis</p> <p>[12] Matavimo paklaida</p> <p>[13] Išmatuotas garso galios lygis</p> <p>[14] Garantuotas garso galios lygis</p> <p>[15] Vibracijų lygis</p> <p>[16] UŽSAKOMI PRIEDAI</p> <p>[17] Akumulatoriaus blokas, mod.</p> <p>[18] Akumulatoriaus ijkroviklis</p> <p>a) PASTABA: bendras deklaruojanas vibracijų lygis buvo išmatuotas laikantis standartizuotu bandymo metodo ir gal būti naudojamas lyginant vieną įrankį su kitu. Bendras vibracijų lygis gal būti naudojamas preliminariam vibracijų vertinimui.</p> <p>b) ISPĖJIMAS: vibracijų skleidimo lygis ekspluatuojant įrenginį gali skirtis nuo bendro deklaruojanos vibracijų lygio, priklausomai nuo būdų, kaip bus naudojamas įrankis. Dėl šios priežiasties darbo metu yra būtina imtis saugos priemonių, susijusių su operatoriaus apsauga: naudojant metu mūvių pirštines, riboti įrenginio darbo trukmę ir trumpinti laiką, kurio metu būna paspaussta akceleratoriaus vadymo svirris.</p>	<p>[1] LV - TEHNISKIE DATI</p> <p>[2] MAKS. barošanas sriegums un frekvence</p> <p>[3] NOMINALIS barošanas spriegums un frekvence</p> <p>[4] Maksimālais kēdes ātrums</p> <p>[5] Maksimālais patronas griešanās ātrums</p> <p>[6] Sliedes garums</p> <p>[7] Elias tvertnes tilpums</p> <p>[8] Zobķēde</p> <p>[9] Sliede</p> <p>[10] Svars bez akumulatora mezgla</p> <p>[11] Izmērītais skanas spiediena līmenis</p> <p>[12] Mērijuma klūda</p> <p>[13] Izmērītais akustiskās jaudas līmenis</p> <p>[14] Garantētais akustiskās jaudas līmenis</p> <p>[15] Vibraciju līmenis</p> <p>[16] PIEDERUMI PĒC PASŪTIJUMA</p> <p>[17] Akumulatora mezglis, mod.</p> <p>[18] Akumulatoru lādētājs</p> <p>a) PIEZĪME: kopējā norādītā vibracijū intensitātes vērtība tika izmērīta, izmantojot standarta pārbaudes metodi, un to var izmantot ierīcu savstarpējai saīsināšanai. Kopējo vibraciju intensitātes vērtību var izmantot arī sākotnēja ekspozičijas novērtēšanai.</p> <p>b) BRĪDINĀJUMS: vibraciju līmenis ierīces faktiskās izmantošanas laikā var atskirties no kopējās norādītās vērtības, atkarībā no ierīces izmantošanas veida. Tapēc darba laikā ir svarīgi izmantomā šādu operatoora aizsardzības līdzekļus: izmantošanas laikā valkājet cimdus, ierobežojiet mašīnas izmantošanas laiku un saisiniet laiku, kuru akceleratora vadības svītra atrodas nospiestā stāvoklī.</p>
<p>[1] MK - ТЕХНИЧНИ ПОДАТОЦИ</p> <p>[2] Волтаж и вид напојување МАКС</p> <p>[3] Волтаж и вид напојување НОМИНАЛНО</p> <p>[4] Максимална моќност на синцирот</p> <p>[5] Максимална фреквенција на ротација на моторот</p> <p>[6] Должина на лостот за наведување</p> <p>[7] Капацитет на резервоарот за масло</p> <p>[8] Синцир со запци</p> <p>[9] Лост за наведување</p> <p>[10] Текника без батеријата</p> <p>[11] Ниво на измерена акустична моќност</p> <p>[12] Отстапување при меренje</p> <p>[13] Ниво на измерена акустична моќност</p> <p>[14] Ниво на гарантована акустична моќност</p> <p>[15] Ниво на вибрации</p> <p>[16] ДОПОЛНИТЕЛНА ОПРЕМА ПО ИЗБОР</p> <p>[17] Комплект со батерија, модел</p> <p>[18] Полнча за батерија</p> <p>a) ЗАБЕЛЕШКА: вкупната посочена вредност за вибрациите е измерена со пробен метод за нормализирање и може да се користи за споредбена вредност на еден уред со друг. Вкупната вредност на вибрациите може да се користи и за прелиминарна проценка на изложеноста.</p> <p>b) ВНИМАНИЕ: емисијата на вибрациите при ефективна употреба треба да се разликува од вкупната посочена вредност според начинот на употреба на уредот. Затоа е неопходно во текот на работата да се направат повеќе безбедносни меренија за да се заштити операторот: носете чевли во текот на употребата, ограничете го времето на употреба на машината и скратете го времето кога треба да се притиснете рачката за управување со забрзуваочот.</p>	<p>[1] NL - TECHNISCHE GEGEVENS</p> <p>[2] Spanning en frequentie voeding MAX</p> <p>[3] Spanning en frequentie voeding NOMINAAL</p> <p>[4] Maximale snelheid van de ketting</p> <p>[5] Maximale rotatiefrequentie van de spindel</p> <p>[6] Lengte blad.</p> <p>[7] Vermogen van het oliereservoir</p> <p>[8] Getande ketting</p> <p>[9] Blad</p> <p>[10] Gewicht zonder accugroep</p> <p>[11] Gemeten niveau geluidsniveau</p> <p>[12] Meetoncerheid</p> <p>[13] Gemeten akoestisch vermogen</p> <p>[14] Gegarandeerd geluidsniveau</p> <p>[15] Trillingsniveau</p> <p>[16] OP AANVRAAG LEVERBARE ACCESSOIRES</p> <p>[17] Accugroep, mod.</p> <p>[18] Batterijlader</p> <p>a) OPMERING: de totale verklaarde waarde van de trillingen werd gemeten met een normaliseerde testmethode en kan gebruikt worden voor een vergelijking tussen twee werkuitingen. De totale waarde van de trillingen kan ook gebruikt worden in een voorafgaande evaluatie van de blootstelling.</p> <p>b) WAARSCHUWING: de emissie van trillingen bij het effectief gebruik van het werktuig kan verschillen van de totale verklaarde waarden, al naar gelang de manieren waarop het werktuig gebruikt wordt. Daarom is het noodzakelijk, tijdens het werk, de volgende veiligheidsmaatregelen toe te passen om de bediener te beschermen: handschoenen te gebruiken tijdens het gebruik, het gebruik van de machine te beperken en de bedieningshendel van de versnelling zo kort mogelijk ingedrukt te houden.</p>	<p>[1] NO - TEKNISKE DATA</p> <p>[2] MAKS mutespenning og -frekvens</p> <p>[3] NOMINELL mutespenning og -frekvens</p> <p>[4] Maks kjedehastighet</p> <p>[5] Maksimal rotasjonsfrekvens ved doren</p> <p>[6] Sverdlengde</p> <p>[7] Olierankens kapasitet</p> <p>[8] Sagkjede</p> <p>[9] Sverd</p> <p>[10] Vekt uten batteri</p> <p>[11] Målt lydryknivå</p> <p>[12] Måleusikkerhet</p> <p>[13] Målt lydefrektnivå</p> <p>[14] Garantert lydefrektnivå</p> <p>[15] Vibrasjonsnivå</p> <p>[16] TILBEHØR PÅ FORESPØRSEL</p> <p>[17] Batteri, modell</p> <p>[18] Batterilader</p> <p>a) MERK: Oppgitt totalverdi for vibrasjonene har blitt målt ved å bruke en normal prøvemetode og kan brukes for å sammenligne et redskap med et annet. Den totale vibrasjonsverdien kan også brukes i en foreløpig eksponeringsvurdering.</p> <p>b) ADVARSEL: Avhengig av hvordan redskapet brukes, kan vibrasjonene ved en effektiv bruk av redskapet avvike fra oppgitt totalverdi. Derfor er det nødvendig, under arbeidet, å ta i bruk følgende sikkerhetstiltak for å beskytte operatoren: iføre seg hanske ved bruk, begrense maskinenes brukstid og korte ned på tiden som man holder inne akselerator kommandospaken.</p>

<p>[1] PL - DANE TECHNICZNE</p> <p>[2] Napięcie i częstotliwość zasilania MAX [3] Napięcie i częstotliwość zasilania NOMINAL [4] Maksymalna prędkość łańcucha wrzeciona [5] Maksymalna częstotliwość obrotów Długość prowadnicy [7] Pojemność zbiornika oleju [8] Łąćuch zębaty Prowadnica [10] Waga bez zespołu akumulatora [11] Zmierzony poziom mocy ciśnienia akustycznego [12] Błąd pomiaru [13] Poziom mocy akustycznej zmierzony Gwarantowany poziom mocy akustycznej [14] Poziom wibracji [16] AKCESORIA NA ZAMÓWIENIE [17] Zespół akumulatora, mod. Ładowarka akumulatora</p>	<p>[1] PT - DADOS TÉCNICOS</p> <p>[2] Tensão e frequência de alimentação MÁX [3] Tensão e frequência de alimentação NOMINAL [4] Velocidade máxima da corrente [5] Frequência máxima de rotação do mandril [6] Comprimento barra de guia [7] Capacidade do tanque de óleo [8] Corrente dentada [9] Barra de guia [10] Peso sem grupo bateria [11] Nivel de pressão acústica mensurada [12] Incerteza de medição [13] Nivel de potência acústica mensurado [14] Nivel de potência acústica garantido [15] Nível de vibrações [16] ACESSÓRIOS A PEDIDO [17] Grupo bateria, mod. [18] Carregador de bateria</p>	<p>[1] RO - DATE TEHNICE</p> <p>[2] Tensiune și frecvență de alimentare MAX [3] Tensiune și frecvență de alimentare NOMINAL [4] Viteză maximă a lanțului [5] Frecvență maximă de rotație a mandrinei [6] Lungime bară de ghidaj [7] Capacitate rezervor ulei [8] Lanț dințat [9] Bara de ghidaj [10] Greutate fără ansamblul baterie [11] Nivel măsurat de presiune acustică [12] Nesiguranță în măsurare [13] Nivel de putere acustică măsurat [14] Nivel de putere acustică garantat [15] Nivel de vibrații [16] ACCESORII LA CERERE [17] Ansamblu baterie, mod. [18] Alimentator pentru baterie</p>
<p>a) UWAGA: Całkowita wskazana wartość drgania została zmierzona zgodnie ze znormalizowaną metodą badania i może być wykorzystana w celu dokonania porównania między dwoma urządzeniami. Całkowita wartość drgań może być również stosowana następnej oceny zagrożenia.</p> <p>b) OSTRZEŻENIE: emisja drgań w praktycznym zastosowaniu niniejszego narzędzia może się różnić od deklarowanej wartości łącznej, w zależności od sposobu użytkowania urządzenia. Dlatego, w celu zapewnienia bezpieczeństwa użytkownika, konieczne jest podczas pracy z urządzeniem podjęcie następujących środków bezpieczeństwa: noszenie rękań podczas korzystania z urządzenia, ograniczenie czasu użytkowania urządzenia i skrócenie czasu trzymania wcisniętej dźwigni regulacji obrotów silnika.</p>	<p>a) NOTA: o valor total declarado das vibrações foi mensurado de acordo com um método normalizado de ensaio e pode ser utilizado para comparar uma ferramenta com a outra. O valor total das vibrações também pode ser utilizado para uma avaliação preliminar da exposição.</p> <p>b) ADVERTÊNCIA: a emissão de vibrações no uso efetivo da ferramenta pode ser diversa do valor total declarado de acordo com os modos com os quais a ferramenta é utilizada. Portanto, durante o trabalho, é necessário adotar as seguintes medidas de segurança para proteger o operador: usar luvas durante o uso, limitar o tempo de utilização da máquina e encurtar o tempo durante o qual a alavanca de comando é mantida pressionada.</p>	<p>a) OBSERVATIE: valoarea totală declarată a vibratiilor a fost măsurată înțându-se cont de o metodă de probă normalizată și poate fi utilizată pentru a compara instrumentele între ele. Valoarea totală a vibratiilor poate fi utilizată și pentru o evaluare preliminară a expunerii.</p> <p>b) AVERTISMENT: emisia de vibrări în utilizarea efectivă a instrumentului poate fi diferită față de valoarea totală declarată, în funcție de modurile în care se utilizează instrumentul. Din acest motiv este nevoie ca, în timpul sesiunii de lucru, să se adopte următoarele măsuri de siguranță menite să protejeze operatorul: purtarea mănușilor în timpul utilizării, limitarea duratei de utilizarea unei mașini și scurțarea duratăi în care se ține apăsată maneta de comandă a acceleratorului.</p>
<p>[1] RU - ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ</p> <p>[2] Напряжение и частота питания МАКС. [3] Напряжение и частота питания НОМИНАЛЬНЫЕ [4] Максимальная скорость цепи [5] Максимальная частота вращения шпинделя [6] Длина направляющей шины [7] Емкость масляного бака [8] Пильная цель [9] Направляющая шина [10] Вес без батарейного блока [11] Измеренный уровень звукового давления [12] Погрешность измерения [13] Измеренный уровень звуковой мощности [14] Гарантируемый уровень звуковой мощности [15] Уровень вибрации [16] ДОПОЛНИТЕЛЬНОЕ ОБОРУДОВАНИЕ ПО ТРЕБОВАНИЮ [17] Батарейный блок, мод. [18] Зарядное устройство</p>	<p>[1] SK - TECHNICKÉ PARAMETRE</p> <p>[2] MAX. napájacie napätie a frekvencia [3] MENOVITÉ napájacie napätie a frekvencia [4] Maximálna rýchlosť reťaze [5] Maximálna frekvencia otáčania vretena [6] Dĺžka vodiacej lišty [7] Kapacita olejovej nádrže [8] Ozubená retaz [9] Vodiaca lišta [10] Hmotnosť jednotky akumulátora [11] Nameraná úroveň akustického tlaku [12] Nepresnosť merania [13] Nameraná úroveň akustického výkonu [14] Zarúčená úroveň akustického výkonu [15] Úroveň vibrácií [16] VOLITELNÉ PRÍSLUŠENSTVO [17] Akumulátorová jednotka, mod. [18] Nabíjačka akumulátora</p>	<p>[1] SL - TEHNIČNI PODATKI</p> <p>[2] Napetost in frekvenca električnega napajanja - MAX [3] Napetost in frekvenca električnega napajanja - NIZVINA [4] Maksimalna hitrost verige [5] Maksimalna frekvence rotacije vretena [6] Dolžina meče [7] Kapaciteta rezervoarja za olje [8] Zobata veriga [9] Meč [10] Teža brez sklopa baterije [11] Izmerjena raven zvočnega tlaka [12] Nezanesljivost meritve [13] Izmerjena raven zvočne moči [14] Zagotovljena raven zvočnega tlaka [15] Nivo vibracij [16] DODATNA OPREMA PO NAROČILU [17] Sklop baterije, mod. [18] Polnilnik baterije</p>
<p>a) ПРИМЕЧАНИЕ: общий заявленный уровень вибрации был измерен с использованием нормализованного метода испытаний, и его можно использовать для сравнения различных инструментов между собой. Общий уровень вибрации можно также использовать для предварительной оценки подверженности воздействию вибрации.</p>	<p>a) POZNÁMKA: vyhlásená celková hodnota vibrácií bola nameraná s použitím normalizovanéj skúšobnej metódy a je možné ju použiť na porovnanie jednotlivých nástrojov. Celková hodnota vibrácií môže byť použitá aj pri prípravnom vyhodnocení vibrácií.</p>	<p>a) OPOMBA: Deklarirana skupna vrednost vibracij je bila izmerjena v skladu z normirano metodo preizkušanja; mogoče jo je uporabiti za primerjavo med različnimi orodji. Skupna vrednost vibracij se lahko uporabi tudi za predhodno oceno izpostavitve.</p>
<p>b) ПРЕДУПРЕЖДЕНИЕ: уровень вибрации во время фактической эксплуатации инструмента может отличаться от общего заявленного значения и зависит от режимов эксплуатации инструмента. Поэтому во время работы необходимо принимать следующие меры безопасности для защиты оператора: работать в перчатках, ограничивать время использования машины и сократить время, в течение которого рычаг управления дросселем остается нажатым.</p>	<p>b) VAROVANIE: emisie vibrácií pri skutočnom používaní nástroja môžu byť iné ako sú stanovené celkové hodnoty, a to v závislosti na režimoch, pri ktorých sa daný nástroj používa. Preto je potrebné počas práce priať viacné pozornosť bezpečnostné opatrenia, ktoré majú za cieľ ochrániť operátora: počas bežného používania majte nasadené rukavice, obmedzte dobu používania stroja a skráťte doby, počas ktorých je zatlačená ovládacia páka plynu.</p>	<p>b) OPOZORILO: Med dejansko uporabo orodja se oddajane vibracije lahko razlikujejo od deklarirane skupne vrednosti, kar je odvisno od načina uporabe orodja. Zato je treba med delom udejanjati naslednje varnostne ukrepe za zaščito upravljalca: na komandni vzdvod pospeševalnika.</p>

<p>[1] SR - TEHNIČKI PODACI</p> <p>[2] MAKS. napon i frekvencija napajanja [3] NAZIVNI napon i frekvencija napajanja [4] Maksimalna brzina lanca [5] Maksimalna frekvencija okretanja vretena [6] Dužina mača [7] Kapacitet rezervoara za ulje [8] Ozubljeni lanac [9] Mač [10] Težina bez baterije [11] Izmereni nivo zvučnog pritiska [12] Merna nesigurnost [13] Izmereni nivo zvučne snage [14] Garantovani nivo zvučne snage [15] Nivo vibracija [16] DODATNI PRIBOR PO NARUDŽBINI [17] Baterija, mod. [18] Punjač baterije</p> <p>a) NAPOMENA: ukupna prijavljena vrednost vibracija izmerena je prema normalizovanoj metodi ispitivanja i može se koristiti za poređenje dve alatke. Ukupna vrednost vibracija može se koristiti i prilikom uvođenje procene izloženosti.</p> <p>b) UPOZORENJE: emisija vibracija prilikom efektivne upotrebe alatke može se razlikovati od ukupne prijavljene vrednosti u zavisnosti od načina na koji se alatka koristi. Stoga je potrebno, za vreme rada, primeniti sledeće sigurnosne mere u cilju zaštite radnika: nositi rukavice za vreme upotrebe, smanjiti vreme korišćenja mašine i skratiti vreme pritiskanja poluge komande gase.</p>	<p>[1] SV - TEKNIKA DATA</p> <p>[2] MAX utspänning och strömförslösningsfrekvens [3] NOMINELL utspänning och strömförslösningsfrekvens [4] Kedjans maximala hastighet [5] Spindelns maximala rotationsfrekvens [6] Svärdelets längd [7] Oljetankens kapacitet [8] Kuggkedja [9] Svärd [10] Vikt utan batterienhet [11] Uppmått ljudtrycksnivå [12] Twivel med matt [13] Matt ljudeffektnivå [14] Garanterad ljudeffektsnivå [15] Vibrationsnivå [16] TILLBEHÖR PÅ BESTÄLLNING [17] Batterienhet, mod. [18] Batteriladdare</p> <p>a) ANMÄRKNING: det totala angivna vibrationsvärdet har måtts i enlighet med en standardiserad testmetod och kan användas för en jämförelse mellan olika verktyg. Det totala vibrationsvärdet kan användas även vid en preliminär exponeringsbedömning.</p> <p>b) WARNING: vibrationsemissioner under användningen av verktyget kan skilja sig från det totala värdet som anges beröende på hur verktyget används. Därför är det nödvändigt, under arbetet, att tillämpa de följande säkerhetsåtgärderna som avses för att skydda förearen: bär handskar under användningen, begränsa användningstiden och tiderna som gasreglagets spak hålls nedtryckt.</p>	<p>[1] TR - TEKNİK VERİLER</p> <p>[2] MAKS besleme geriliği ve frekansı [3] NOMINAL besleme geriliği ve frekansı [4] Maksimum zincir hızı [5] İş mili dönüsü azamı frekansı [6] Kılavuz palası uzunluğu [7] Yağ deposu kapasitesi [8] Dışlı zincir [9] Kılavuz palası [10] Batarya grubu olmadan ağırlık [11] Ölçülen ses basinci seviyesi [12] Ölçüm belirsizliği [13] Ölçülen ses güç seviyesi [14] Garanti edilen ses güçü seviyesi [15] Titreşim seviyesi [16] TALEP ÜZERİNDE TEDARİK EDİLEN AKSESUARLAR [17] Batarya grubu, mod. [18] Batarya şarj cihazı</p> <p>a) NOT: beyan edilen toplam titreşim değeri, normalize edilmiş test yöntemi uygun şekilde ölçülüştür ve bir takım ile diğer arasında karşılaştırma yapmak amacıyla kullanılabilir. Toplam titreşim değeri aynı zamanda maruz kalma durumuna dair ön değerlendirme yaparken de kullanılabilir.</p> <p>b) UYARI: takımlı etkili kullanımı sırasında yayılan titreşim, takımlı kullanılma şekline bağlı olarak beyan edilen toplam değerden farklı olabilir. Bu nedenle, çalışma yapıldıken operatörü koruyucu yönelik aşağıdaki güvenlik tedbirleri alınmalıdır: kullanım sırasında eldiven takın, makinelerin kullanıldığı süreleri sınırlandırın ve gaz kumandasının basılı tutulduğu süreleri kısaltın.</p>
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1. GENERAL INFORMATION

1.1 HOW TO READ THE MANUAL

Some paragraphs in the manual contain important information regarding safety and operation and are emphasized in this manner:

NOTE or **IMPORTANT** *these give details or further information on what has already been said, and aim to prevent damage to the machine.*

The symbol highlights danger. Non-compliance with the warning could lead to personal and/or third party injury and/or damage.

- The paragraphs highlighted in a square with grey spots indicate the optional characteristics not on all models documented in this manual. Check if the characteristic is 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.

A reference to component C in figure 2 is written: "See fig. 2.C" or simply "(Fig. 2.C)". The figures are given as a guide only. The actual parts may vary from those shown.

1.2.2 Titles

The manual is divided into 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 "par. 2.1".

2. SAFETY REGULATIONS

2.1 GENERAL SAFETY WARNINGS

⚠ Read all safety warnings and all instructions. Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury.

Save all warnings and instructions for future reference.

The term “power tool” in the warnings refers to your battery-operated (cordless) power tool.

1) Work area safety

- a) **Keep work area clean and well lit.** Cluttered or dark areas invite accidents.
- b) **Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases or dust.** Power tools create sparks which may ignite the dust or fumes.
- c) **Keep children and bystanders away while operating a power tool.** Distractions can cause you to lose control.

2) Electrical safety

- a) **Avoid body contact with earthed or grounded surfaces, such as pipes, radiators, ranges and refrigerators.** There is an increased risk of electric shock if your body is earthed or grounded.
- b) **Do not expose power tools to rain or wet conditions.** Water entering a power tool will increase the risk of electric shock.

3) Personal safety

- a) **Stay alert, watch what you are doing and use common sense when operating a power tool. Do not use a power tool while you are tired or under the influence of drugs, alcohol or medication.** A lapse of concentration while operating power tools may result in serious personal injury.
- b) **Use personal protective equipment.** **Always wear eye protection.** Protective equipment such as dust mask, non-skid safety shoes, hard hat, or hearing protection used for appropriate conditions will reduce personal injuries.
- c) **Prevent unintentional starting.** Ensure the switch is in the off-position before connecting to power source and/or battery pack, picking up or carrying the tool. Carrying power tools with your finger

on the switch or energising power tools that have the switch on invites accidents.

- d) **Remove any adjusting key or wrench before turning the power tool on.** A wrench or a key left attached to a rotating part of the power tool may result in personal injury.
 - e) **Do not overreach.** Keep proper footing and balance at all times. This enables better control of the power tool in unexpected situations.
 - f) **Dress properly.** Do not wear loose clothing or jewellery. Keep your hair, clothing and gloves away from moving parts. Loose clothes, jewellery or long hair can be caught in moving parts.
 - g) **If devices are provided for the connection of dust extraction and collection facilities, ensure these are connected and properly used.** Use of dust collection can reduce dust-related hazards.
-
- 4) **Power tool use and care**
 - a) **Do not force the power tool.** Use the correct power tool for your application. The correct power tool will do the job better and safer at the rate for which it was designed.
 - b) **Do not use the power tool if the switch does not turn it on and off.** Any power tool that cannot be controlled with the switch is dangerous and must be repaired.
 - c) **Remove the battery from its housing before making any adjustments, changing attachments or storing power tools.** Such preventive safety measures reduce the risk of starting the power tool accidentally.
 - d) **Store idle power tools out of the reach of children and do not allow persons unfamiliar with the power tool or these instructions to operate the power tool.** Power tools are dangerous in the hands of untrained users.
 - e) **Maintain power tools.** Check for misalignment or binding of moving parts, breakage of parts and any other condition that may affect the power tool's operation. If damaged, have the power tool repaired before use. Many accidents are caused by poorly maintained power tools.
 - f) **Keep cutting tools sharp and clean.** Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control.
 - g) **Use the power tool, accessories and tool bits etc. in accordance with these instructions, taking into**

account the working conditions and the work to be performed.

5) Battery tool use and care

- a) **Recharge only with the charger specified by the manufacturer.** A charger that is suitable for one type of battery pack may create a risk of fire when used with another battery pack.
- b) **Use power tools only with specifically designated battery packs.** Use of any other battery packs may create a risk of injury and fire.
- c) **When battery pack is not in use, keep it away from other metal objects, like paper clips, coins, keys, nails, screws or other small metal objects, that can make a connection from one terminal to another.** Shorting the battery terminals together may cause burns or a fire.
- d) **Under abusive conditions, liquid may be ejected from the battery; avoid contact.** If contact accidentally occurs, flush with water. If liquid contacts eyes, additionally seek medical help. Liquid ejected from the battery may cause irritation or burns.

6) Service

- a) **Have your power tool serviced by a qualified repair person using only identical replacement parts.** This will ensure that the safety of the power tool is maintained.

2.2 SPECIFIC SAFETY RULES FOR CHAINSAWS AND ELECTRIC CHAINSAWS.

- **Keep all parts of the body away from the saw chain when the chainsaw is operating.** Before you start the chainsaw, make sure the saw chain is not contacting anything. A lapse of concentration while operating chainsaws may cause entanglement of your clothing or body with the saw chain.
- **Always hold the chainsaw with your right hand on the rear handle and your left hand on the front handle.** Holding the chainsaw with a reversed hand configuration increases the risk of personal injury and should never be done.
- **Hold the power tool by insulated gripping surfaces only, because the saw chain may contact hidden wiring.** Saw chains contacting a "live" wire may make exposed metal parts of the power tool "live" and could give the operator an electric shock.
- **Wear safety glasses and hearing protection.** Further protective equipment

for head, hands, legs and feet is recommended. Adequate protective clothing will reduce personal injury from flying debris or accidental contact with the saw chain.

- **Do not operate the chainsaw while up in a tree.** Operation of a chainsaw while up in a tree may result in personal injury.
- **Always keep proper footing and operate the chainsaw only when standing on fixed, secure and level surface.** Slippery or unstable surfaces such as ladders may cause loss of balance or control of the chainsaw.
- **When cutting a limb that is under tension, be alert of spring back.** When the tension in the wood fibres is released, the spring loaded limb may strike the operator and/or throw the chainsaw out of control.
- **Use extreme caution when cutting brush and saplings.** The slender material may catch the saw chain and be whipped toward you or pull you off balance.
- **Carry the chainsaw by the front handle with the chainsaw switched off and away from your body.** When transporting or storing the chainsaw, always fit the guide bar cover. Proper handling of the chainsaw will reduce the likelihood of accidental contact with the moving saw chain.
- **Follow instructions for lubricating, chain tensioning and changing accessories.** Improperly tensioned or lubricated chain may either break or increase the chance for kickback.
- **Keep handles dry, clean, and free from oil and grease.** Greasy, oily handles are slippery, causing loss of control.
- **Cut wood only. Do not use the chainsaw for purposes not intended.** For example: do not use chainsaw for cutting plastic, masonry or non-wood building materials. Use of the chainsaw for operations other than intended could result in a hazardous situation.

2.3 CAUSES OF KICKBACK AND OPERATOR PROTECTION

Kickback may occur when the nose or tip of the guide bar touches an object, or when the wood closes in and pinches the saw chain in the cut.

Tip contact in some cases may cause a sudden reverse reaction, kicking the guide bar up and back towards the operator.

Pinching the saw chain along the top of the guide bar may push the guide bar rapidly back towards the operator.

Either of these reactions may cause you to lose control of the saw which could result in serious

personal injury. Do not rely exclusively upon the safety devices built into your saw. As a chainsaw user, you should take several steps to keep your cutting jobs free from accident or injury.

Kickback is the result of tool misuse and/or incorrect operating procedures or conditions and can be avoided by taking proper precautions as given below:

- **Maintain a firm grip, with thumbs and fingers encircling the chainsaw handles, with both hands on the saw and your body and arm positioned to allow you to resist kickback forces.**

Kickback forces can be controlled by the operator, if proper precautions are taken. Do not let go of the chainsaw.

- **Do not overreach and do not cut above shoulder height.** This helps prevent unintended tip contact and enables better control of the chainsaw in unexpected situations.

- **Only use replacement bars and chains specified by the manufacturer.** Incorrect replacement bars and chains may cause chain breakage and/or kickback.

- **Follow the manufacturer's sharpening and maintenance instructions for the saw chain.** Decreasing the depth gauge height can lead to increased kickback.

- **Techniques for using the electric chainsaw (battery-operated)**

Always observe the safety regulations and use the most suitable cutting techniques according to the work to be performed, following the instructions and examples in the user instructions.

- **Safe carrying of the electric chainsaw (battery-operated)**

Whenever the machine is to be handled or transported you must:

- turn off the motor, wait for the chain to stop and unplug the machine from the mains;
- apply the protection bar cover;
- only hold the machine using the handles and position the bar in the opposite direction to that used during operation;

When using a vehicle to transport the machine, position it so that it can cause no danger to persons and fasten it firmly in place.

- **Recommendations for first-time users**

Before felling or delimiting for the first time, make sure:

- you have been specifically trained to use this type of equipment;

- you have carefully read the safety regulations and user instructions contained in this manual;
- you practise first on logs on the ground or attached to trestles, in order to get familiar with the machine and the most suitable cutting techniques.

- **Handling and correct use of battery-operated power tools**

- a) Make sure that the machine is switched off before inserting the battery. Inserting a battery in an electric device which is switched on can cause accidents.
- b) Charge battery packs only with the chargers recommended by the manufacturer. Battery chargers are generally specific for each battery type; use with other types can cause fire risks.
- c) Use only batteries specifically designed for your power tool. The use of other batteries may cause injuries and fire risks.
- d) Keep all unused batteries at a distance from paper clips, coins, keys, nails, screws or other small metal objects as contact with the same can cause short circuits. Short circuits between battery contacts can lead to explosion or fires.
- e) Batteries in poor condition can cause liquids to leak. Avoid contact with the liquid. In the case of accidental contact flush with water. If the liquid comes into contact with the eyes, also seek medical advice. Liquid leaking from the battery may cause skin irritation or burns.
- f) Check that the battery is in good condition and there are no signs of damage. Do not use the device with a damaged or worn battery.

2.4 ENVIRONMENTAL PROTECTION

Safeguarding the environment must be a relevant and priority aspect of machine use, of benefit to the community and the environment we live in.

- Avoid being a disturbance to the neighbourhood. Use this machine at reasonable times of the day only (not early morning or late evening when the noise could cause disturbance).
- A certain amount of chain lubricating oil is released into the environment when the machine is running, so only use biodegradable oils made specifically for this use. Use of a mineral oil or motor oil causes serious damage to the environment.
- Scrupulously comply with local regulations for the disposal of packaging, deteriorated parts or any elements with a strong environmental

impact; this waste must not be disposed of as normal waste, it must be separated and taken to specified waste disposal centres where the material will be recycled.

- Scrupulously comply with local regulations for the disposal of waste materials
- When the machine is withdrawn from service, do not dump it in the environment, but take it to a waste disposal facility in accordance with the local regulations in force.



Do not throw electrical equipment away with domestic waste. According to the European Directive 2012/19/EU on electrical and electronic equipment waste and its implementation in compliance with national standards, old electrical equipment must be collected separately, for eco-compatible recycling. If electrical equipment is disposed of in a landfill or in the ground, the harmful substances can reach the water table and enter the food chain, damaging your health and well-being. For further information on disposing of this product, contact the competent authority for the disposal of domestic waste or your dealer.



At the end of their working life, dispose of batteries paying due attention to the environment. Batteries contain material classified as hazardous for you and the environment. They must be removed and disposed of separately at a facility that accepts lithium-ion batteries.



Separate waste collection of the products and packaging used allows the materials to be recycled and reused. Reuse of recycled materials help to prevent environmental pollution and reduces the demand for raw materials.

3. GETTING TO KNOW THE MACHINE

3.1 DESCRIPTION OF THE MACHINE AND PLANNED USE

This machine is a forestry tool and precisely a battery powered pole-mounted pruner.

The machine is essentially composed of a battery powered motor and a guide bar that takes the power from the battery to the motor which drives the cutting chain.

The operator is able to operate the machine with two hands, using the front and rear handgrips, and can use the

main controls, always remaining at a safe distance from the cutting means.

3.1.1 Intended use

This machine was designed and manufactured for:

- felling, bucking and delimiting trees with dimensions suitable for the length of the guide bar or wooden objects with the same characteristics;
- use by one operator.

3.1.2 Improper use

Any other usage not in keeping with the above-mentioned ones may be hazardous and harm persons and/or cause damage. Examples of improper use may include, but are not limited to:

- trimming hedges;
- carving operations;
- sectioning pallets, crates and various packing materials;
- sectioning furniture or other materials with nails, screws or other metal components;
- butchering meat;
- using the machine to cut materials other than wood (plastic materials, building materials);
- using the machine to lift, move or split objects;
- using the machine while fastened to fixed supports;
- using cutting means other than those found in the "Technical Data" table. Serious injury and wound hazard.
- use of the machine by more than one person.

IMPORTANT *Improper use of the machine will invalidate the warranty, relieve the Manufacturer from all liability, and the user will consequently be liable for all and any damage or injury to himself or others.*

3.1.3 User types

This machine is intended for use by consumers, i.e. non-professional operators. The machine is intended for "DIY" use only.

3.2 SAFETY SIGNS

The machine has various symbols on it (fig. 2). They are used to remind the operator of the behaviour to follow to use it with the necessary attention and caution.

Meaning of symbols:



Warning! Read the instructions before operating the machine.



Warning! Failure to use this machine correctly can be hazardous for oneself and others



Danger! Do not leave the machine in the rain (or in damp conditions).



Danger! Always wear the gloves when use the chainsaw.



Warning! Beware of falling objects.
Keep bystanders away.



Danger! Electrocution hazard.
Keep at least 10 m away from overhead lines.



Danger! Always wear head and eye protection..



Danger! Wear non-slip safety footwear..



Danger! Always wear ear and eye protection.

IMPORTANT Any damaged or illegible decals must be replaced. Order replacement decals from an authorised service centre.

3.3 IDENTIFICATION LABEL

The identification label holds the following data (fig. 1):

1. Sound power level
2. CE conformity marking
3. Month / Year of manufacture
4. Type of machine
5. Serial number
6. Name and address of Manufacturer
7. Article code
8. Guide bar length
9. Maximum rotational frequency of the spindle

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 authorized service workshop.

IMPORTANT The example of the Declaration of Conformity is provided on the last pages of the manual.

3.4 MAIN COMPONENTS

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

- A. **Motor:** supplies the drive power to the cutting means.
- B. **Commands rod:** is fitted with the main switch controls..
- C. **Rear handgrip:** support handgrip located on the rear of commands pole. This should be grasped using the right hand.
- D. **Front handgrip:** support handgrip located on the rod commands. This should be grasped using the left hand.
- E. **Pruner device:** device designed to limbing and draining of trees. Is supplied already mounted on the pole.
- F. **Harness:** cloth belt that passes over the shoulder, helps support the weight of the machine while working. May only be used with the extension pole.
- G. **Guide bar:** supports and guides the toothed chain.
- H. **Toothed chain:** cutting element, consisting of drive links fitted with small blades called "teeth" and side connections held in place by rivets.
- I. **Chain restraint pin:** safety device that prevents uncontrolled movements of the toothed chain should it break or slacken.
- J. **Extension tube:** element that allows to increase the length of the machine.
- K. **Bar cover guard:** chainsaw cover on the guide bar to be fitted during handling, transportation or storage of the machine.
- L. **Battery:** (if it is not supplied with the machine, see chapter 15 "Accessories on request") device that supplies electric current to the tool; its specifications and regulations for use are described in a specific manual.
- M. **Battery charger:** (if it is not supplied with the machine, see chapter 15 "Accessories on request") device used to recharge the battery.

4. ASSEMBLY

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 may not be 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. Cautiously 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. Remove the machine from the box.
5. Dispose of the box and packaging in compliance with local regulations.

4.2 ASSEMBLY OF THE GUIDE BAR AND TOOTHED CHAIN

⚠️ Always wear heavy-duty gloves when handling the bar and chain. Mount the bar and chain very carefully so as not to impair the safety and efficiency of the machine. If in doubt, contact your dealer.

⚠️ Perform all operations after removing the battery.

1. Unscrew the knob (Fig. 3.A) and remove the chain guard (Fig. 3.B), to access the drive pinion and bar seat.
2. Mount the bar (Fig. 4.A) by inserting the stud bolt (Fig. 4.B) in the groove (Fig. 4.C) and push it towards the back of the machine body.
3. Mount the chain around the drive pinion (Fig. 5.A) and along the bar guide, being careful to follow the sliding direction (Fig. 5.B).



Direction in which the chain runs

If the tip of the bar is equipped with a nose sprocket, make sure the

drive links are correctly inserted in the sprocket rims (Fig. 6.).

4. Check that chain tension adjuster pin (Fig. 5.C) is fitted properly in the hole on the bar; if it isn't, turn the chain tension knob (Fig. 5.D) until the pin is completely inserted.
5. Replace the guard without fully tightening the knob.
6. Turn the chain tension knob (Fig. 5.D) to achieve the desired tension (Fig. 7).
7. Raise the bar and tighten the guard knob (Fig. 8.A).

4.2.1 Checking the chain tension

Check the chain tension.

The tension is correct when the drive links do not slip out of the chain guides if you hold the chain in the middle of the bar (Fig. 7).

4.3 FITTING THE PRUNER DEVICE

⚠️ Perform all operations after removing the battery.

The pruner device (Fig. 9.A) can be mounted directly on 'commands rod (Fig. 9.B) so as to achieve the standard length.

- Insert the commands rod (Fig. 9.B) in the auction device pruner (Fig. 9.A).
- Slide the collar (Fig. 9.C) upwards and turn it clockwise until it is completely tightened.

⚠️ Periodically check the connections to ensure that they are tightened securely.

4.4 EXTENSION OF PRUNER DEVICE

The maximum reach can be achieved by fitting the extension tube (Fig. 10.A between the commands rod (Fig. 10.B) and the pole pruner device (Fig. 10.C).

- Slide the collars (Fig. 10.D) up and rotate it clockwise until it is completely tightened.

⚠️ Periodically check the connections to ensure that they are tightened securely.

4.5 REMOVING THE PRUNER DEVICE

If the extension tube (Fig. 10.A) is fitted, the pruner device (Fig. 10.C) must be removed at first.

- To remove the pruner device ((Fig. 10.C), rest the commands rod (Fig. 10.B) on the ground, loosen the collar (Fig. 10.D) and remove the pole pruner device.

5. CONTROLS

5.1 THROTTLE CONTROL LEVER

The throttle control lever lets you start the chain (Fig. 11.A).

The throttle control lever (Fig. 11.A) can only be used if the throttle break lever is pressed simultaneously (Fig. 11.B).

5.2 THROTTLE BRAKE BUTTON

The throttle brake button (Fig. 11.B) allows the throttle control lever to be used (Fig. 11.A).

6. USING THE MACHINE

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

IMPORTANT For instructions regarding the motor and the battery (if supplied), read the relevant manuals.

6.1 PREPARATION

Before starting to work, it is necessary to carry out several checks and operations to ensure you can work efficiently and in maximum safety.

6.1.1 Checking the battery.

- Before each use:
 - check the battery charge status according to the instructions in the battery booklet.

6.1.2 USING THE HARNESS

⚠ The machine must always be used properly hooked to the harness worn when using extension pole. Frequently check the efficiency of the quick release mechanism used to quickly free the machine from the belts in case of danger.

The webbing must be put on before connecting the machine to the special coupling and the belts must be adjusted to suit the operator's height and stature.

- The belt Fig. 12.A) must go over the left shoulder towards the right hip.
- Fasten the snap hook (Fig. 12.B) to the provided fitting on the extension tube.

6.1.3 Filling with chain lubrication oil

Fill with chain lubrication oil before using the machine. For oil filling methods and precautions (see paragraph 7.3).

6.1.4 Checking the chain tension

⚠ Perform all operations with the motor off.

Check the chain tension.

The tension is correct when the drive links do not slip out of the chain guides if you hold the chain in the middle of the bar (Fig. 7).

To adjust the chain tension:

1. loosen the cover knob,
2. turn the chain tension knob (Fig. 5.D) to achieve the desired tension;
3. raise the bar and tighten the guard knob (Fig. 8.A).

⚠ Never work with the chain loose, as it can be hazardous if the chain slips out of the bar guides.

IMPORTANT During the first period of use (or after replacing the chain) it must be checked more frequently due to settling of the chain.

6.2 SAFETY CHECKS

Run the following safety checks and check that the results correspond to those outlined on the tables.

⚠ Always carry out the safety checks before use.

6.2.1 General safety check

Object	Result
Grip and guards	Clean, dry and fixed firmly to the machine
Screws on the machine and blade	Correctly tightened (not loose)
Cooling air ducts	Not clogged
Guide bar	Properly installed
Chain	Sharp, not damaged or worn, mounted and tensioned correctly.
Guards	Intact, undamaged.
Battery	No damage to the casing, no liquid leakage

Machine	No signs of damage or wear
Throttle control lever, throttle brake button	The levers must move freely and not be forced.
Test driving	No abnormal vibrations. No abnormal sound

6.2.2 Machine operating test

Action	Result
Fit the battery inside its housing (par. 7.2.3).	The chain must not move
Activate the throttle control lever. (without pressing the throttle lock button)	The throttle control lever remains blocked.
Press the throttle lock button and throttle control lever.	The levers must move freely and not be forced. The chain moves.
Release the throttle control lever.	The lever automatically and rapidly returns to the idle position. The chain should stop.

⚠ If any of the results fails to match the indications provided in the tables, do not use the machine! Contact a service centre to have it checked and repaired if necessary.

6.3 STARTUP

1. Remove the protective bar cover (Fig. 1.K).
2. Make sure the bar and the chain are not touching the ground or any other object.
3. Fit the battery inside its housing correctly (par. 7.2.3).
4. Press the throttle lock button (Fig. 11.B) and throttle control lever. (Fig. 11.A) .

6.4 OPERATION

Before felling or delimiting for the first time, make sure:

- you have been specifically trained to use this type of equipment;
- you have carefully read the safety regulations and user instructions contained in this manual;
- you practise first on logs on the ground or attached to trestles, in order to

get familiar with the machine and the most suitable cutting techniques.

To operate with the machine proceed as described below::

- The machine must always be firmly held in both hands, with the left hand on the front handgrip and the right hand on the rear handgrip, even if the operator is left-handed.

⚠ Stop the machine immediately if the chain stops during sawing.

NOTE During use, the battery is protected against total drainage with a protective device that switches off the machine and stops it from working.

6.4.1 Checks to be conducted whilst working

6.4.1.a Checking the chain tension

The chain tends to stretch gradually as you work, so you need to check its tension frequently (par. 6.1.3).

6.4.1.b Checking the oil delivery

IMPORTANT Never use the machine without lubrication!

⚠ Make sure the bar and the chain are in place when you check the oil delivery.

Start the motor (par. 6.3), keep it running at medium power and check if the chain oil is delivered as shown in (fig. 11).

6.4.2 Work techniques

6.4.2.a Delimiting a tree

⚠ Make sure there is nothing or nobody in the area where the branches will fall.

1. Stand opposite the branch you want to cut.
2. Start cutting lower branches followed by the higher ones.
3. Cut downwards to prevent the bar from getting jammed (Fig. 14)..

6.4.2.b Limbing tree branches

Limb means removing the branches from a felled tree.

⚠ Be careful of where the branches are lying on the ground, the risk of them being under tension, the direction

the branch may go during cutting and the risk of the tree being unstable after the branch has been cut.

When limbing, it is necessary to leave the lower, larger branches to support the trunk on the ground. Remove the small branches with a single cut (Fig. 15.A). It is recommended to cut the tensioned branches working from the bottom upwards to prevent the chainsaw from bending (Fig. 15.B).

6.5 STOP

To stop the machine:

- Release the throttle control lever (Fig. 11.A).

⚠ After releasing the throttle control it takes a few seconds for the toothed chain to stop.

Always stop the machine:

- when moving between work areas.

⚠ Do not keep your finger on the throttle brake button when moving the machine to avoid accidentally enabling the machine.

6.6 AFTER OPERATION

1. Remove the battery from its housing and recharge it (par. 7.2.2).
2. Mount the bar cover.
3. Allow the motor to cool before storing in an enclosed space.
4. Loosen the locking knob of the bar to reduce the tension of the chain.
5. Carefully remove any dust and debris and remove all traces of sawdust or oil deposits from the chain. (par. 7.4).
6. Check there are no loose or damaged components. If necessary, replace the damaged components and tighten any screws and loose bolts.

IMPORTANT Always remove the battery (par. 7.2.2) and fit the blade guard whenever the machine is unused or left unattended.

7. ROUTINE MAINTENANCE

7.1 GENERAL INFORMATION

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

⚠ Before conducting any inspections, cleaning or maintenance/adjustment interventions on the machine:

- Stop the machine;
 - Wait until the chain is stationary;
 - Remove the battery from its housing;
 - Apply the bar cover, except when working directly on the chain or bar itself.
 - Wait until the motor is sufficiently cold;
 - Read the relevant instructions;
 - Use suitable clothing, protective gloves and goggles;
- The frequency and types of maintenance are summarised in the "Maintenance Table". 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 intervention according to the first deadline.
- The use of non-genuine and/or incorrectly assembled spare parts and attachments could adversely affect machine operation and safety. The manufacturer shall decline all liability in the event of injuries or damages caused by such parts.
 - Genuine spare parts are supplied by authorised service centre 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 BATTERY

7.2.1 Battery power reserve

Battery power reserve is mainly influenced by:

- a. environmental factors, that cause higher energy requirements:
 - cutting trees and branches that are too thick;
- b. operator behaviour that should be avoided:
 - switching the machine on and off frequently whilst working;
 - adopting a cutting technique that is unsuitable for the work to be performed (par. 6.4.2);

To optimise battery power reserve it is always recommended to:

- cut wood when dry;
- use the most appropriate technique for the work to be performed

If the need arises to use the machine for sessions which exceed the capability of a standard battery, it is possible to:

- purchase a second standard battery to immediately replace the discharged battery, without compromising the continuity of operations;

7.2.2 Battery removal and recharging

1. Press the retainer tab on the battery (Fig. 16.B) and remove it from its housing (Fig. 16.A);
2. Fit the battery (Fig. 17.A) in the battery charger housing (Fig. 17.B);
3. Connect the battery charger (Fig. 18) to a power socket with the voltage indicated on the rating plate.
4. Fully charge the battery according to the instructions in the battery/battery charger booklet.

NOTE *The battery is equipped with a guard that inhibits recharging if the environmental temperature is not between 0 and +45 °C.*

NOTE *The battery can be recharged at any time, even partially, with no risk of damaging it.*

7.2.3 Refitting the battery on the machine

When recharging is completed:

1. Remove the battery (Fig. 18.A) from the housing in the battery charger (do not keep recharging when recharging is completed);
2. Disconnect the battery charger (Fig. 18.B) from the mains;
3. Fit the battery (Fig. 16.A in its housing pressing down until you hear it click firmly into position which ensures the electrical contact;

7.3 TOPPING UP THE CHAIN OIL TANK

NOTE *The following symbol is found on the chain oil tank cap (Fig. 19.A):*



Chain oil tank

IMPORTANT *Only use chainsaw oil or adhesive oil for chainsaws. Do not use oil containing impurities so as not to block the oil filter and to prevent irreparable damage to the oil pump.*

It is essential that you use good quality oil to lubricate the cutting parts effectively. Used or poor quality oil does not guarantee good lubrication and reduces the working life of the chain and bar.

IMPORTANT *Never run the chain without sufficient oil, this could damage the saw and compromise safety.*

Check the amount of oil in the pruner device by checking the oil level indicator (Fig. 19.B). If the oil level is low, top up as follows:

1. Unscrew and remove the cap (Fig. 19.A) from the oil tank.
2. Pour oil in the tank and monitor the level on the indicator (Fig. 19.B).
3. Make sure no impurities penetrate the oil tank when filling.
4. Screw on the oil cap and tighten it.

7.4 CLEANING

7.4.1 Cleaning the machine and the motor

After every work session, clean the machine thoroughly to remove all dust and debris.

- To reduce fire hazards, keep the machine and, in particular, the motor free of leaves, branches or excessive grease.
- Always clean the machine after use with a damp cloth dipped in neutral detergent.
- Remove all traces of humidity using a soft damp cloth. Humidity can generate risks of electric shocks.
- Do not use aggressive detergents or solvents to clean the plastic parts or handgrips.
- Do not spray water onto the motor and electrical components and prevent them from getting wet.
- To avoid overheating and damage to the motor or the battery, always keep the cooling air vents clean and free of debris.

7.4.2 Cleaning the chain

Remove any traces of sawdust or oil deposits from the chain every time it is used.

If there is excessive dirt or resin build-up, disassemble the chain and place it in a container with a specific cleanser for a few hours. Then rinse it with clean water and treat it with a suitable anticorrosive spray, before reassembling on the machine.

7.5 CHAIN CATCHER

Check chain stop pin conditions before each use (Fig. 1.I) and repair in the event of damages.

7.6 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. STORING THE MACHINE

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.*

8.1 STORING THE MACHINE

When the machine is to be stored away:

1. Remove the battery from its housing and recharge it;
2. Mount the bar cover.
3. Wait until the motor is sufficiently cold;
4. Clean (par. 7.4).
5. Check there are no loose or damaged components. If necessary, replace the damaged components and tighten any screws and loose bolts or contact the authorised service centre.
6. Store the machine:
 - in a dry place
 - protected from inclement weather
 - in a place where children cannot get to it
 - making sure that keys or tools used for maintenance are removed.

8.2 STORING THE BATTERY

The battery must be kept in a cool, shaded place without humidity.

NOTE *If unused for any length of time, recharge the battery every two months to prolong its working life.*

9. HANDLING AND TRANSPORTATION

Whenever the machine is to be handled, raised, transported or tilted you must:

- Stop the machine;
- Wait until the chain is stationary;
- Remove the battery from its housing and recharge it;
- Mount the bar cover;
- Wait until the motor is sufficiently cold;

- Wear heavy work gloves;
- Only hold the machine using the handgrips and position the bar in the opposite direction to that used during operation;
When transporting the machine on a vehicle, always:
 - fasten the machine securely with cables or chains;
 - position it so that it can not cause a hazard for anybody.

10. 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 Authorized 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 unauthorized centres or by unqualified persons will totally invalidate the Warranty and all obligations and responsibilities of the Manufacturer.

- Only authorized service centre can carry out guaranteed repairs and maintenance.
- The authorized service centre only use genuine spare parts. Genuine spare parts and accessories 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 expire.
- It is advisable to send your machine once a year to an authorized service centre for servicing, assistance and safety device inspection.

11. 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 damages 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 accessories not supplied or 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.

12. MAINTENANCE TABLE

Task	Frequency		Paragraph
	First time	An then after	
MACHINE			
Check all fasteners	-	Before each use	7.6
Safety checks/check controls	-	Before each use	6.2
Check the chain catcher	-	Before each use	7.5
Check the fixing rods	-	Before each use	4.3, 4.4
General cleaning and inspection	-	After each use	7.4
Cleaning the chain	-	After each use	7.4.2
Check the machine and bar lubrication holes	-	Before each use	8.1
Check the chain drive sprocket	-	Once a month	8.2 *
Chain maintenance	-	-	8.3, 14
Bar maintenance	-	-	8.4
Topping up the chain oil level	-	Before each use	7.3

* Interventions which must be carried out by your dealer or an authorised service centre

13. CHAIN MAINTENANCE TABLE

Chain pitch		Limiter tooth level (a)		File diameter (d)	
inches	mm	inches	mm	inches	mm
3/8 Mini	9.32	0.018	0.45	5/32	4.0
0.325	8.25	0.026	0.65	3/16	4.8
3/8	9.32	0.026	0.65	13/64	5.2
0.404	10.26	0.031	0.80	7/32	5.6

⚠ The table gives the sharpening data for different types of chains, but this does not mean you can use chains other than those approved and listed in the "Correct bar and chain combination table".

14. PROBLEM IDENTIFICATION

PROBLEM	PROBABLE CAUSE	REMEDY

1. The motor shuts down whilst working	Battery is not inserted correctly	Make sure that the battery is inserted correctly (par. 7.2.3).
	Machine damaged.	Do not use the machine. Remove the battery and contact an authorized service centre.
2. With the throttle lock button and throttle control lever on, the chain does not turn	Excessive chain tensioning	Re-tension the chain (par. 6.1.3).
	Bar and chain problems	Check that the chain runs freely and the bar guides are not deformed (par. 8.3, 8.4).
	Machine damaged.	Do not use the machine. Immediately turn off the machine, remove the battery and contact an authorized service centre.
3. The chain heats and emits smoke on the end part of the bar.	Excessive chain tensioning	Re-tension the chain (par. 6.1.3).
	Lubricant oil tank empty.	Fill the lubricant oil tank (par. 7.3).
4. The motor runs irregularly and lacks power when revved	Bar and chain problems	Check that the chain runs freely and the bar guides are not deformed.
5. Excessive noise and/or vibration is experienced whilst working	Loose or damaged parts	Turn off the machine remove the battery and: <ul style="list-style-type: none"> – inspect for damage; – check for and tighten any loose parts; – have any damaged parts replaced or repaired with parts having equivalent specifications.
6. Battery power reserve is low	Severe working conditions requiring greater current absorption	Optimise operations (par. 7.2.1)
	Battery is insufficient for operating requirements	Use a second battery or an extended battery (par. 7.2.1)
	Decrease in battery capacity	Purchase a new battery

7. The battery charger is not recharging the battery	Battery is not correctly inserted in the battery charger	Check it is correctly inserted (par. 7.2.2)
	Unsuitable environmental conditions	Recharge the battery in places with suitable temperatures (see battery/battery charger instruction manual)
	Dirty contacts	Clean the contacts
	The battery charger is not energised	Check it is plugged in and the power socket is energised
	Faulty battery charger	Replace with an original spare part
		If the problem persists, refer to the battery/battery charger manual

If problems persist after having performed the above operations, contact your dealer, or an authorised service centre.

15. ACCESSORIES ON REQUEST

15.1 BATTERIES

Different capacity batteries are available to suit specific operating requirements (Fig. 20). The list of approved batteries for this machine is found in the "Technical Data" table.

15.2 BATTERY CHARGER

Device used to recharge the battery (Fig. 21).

DICHIARAZIONE CE DI CONFORMITÀ (Istruzioni Originali)

(Direttiva Macchine 2006/42/CE, Allegato II, parte A)

1. **La Società:** STIGA SpA – Via del Lavoro, 6 – 31033 Castelfranco Veneto (TV) – Italy
2. Dichiara sotto la propria responsabilità, che la macchina: Potatrice ad Asta alimentata a batteria
abbattimento / sezionamento / sramatura di alberi

- a) Tipo / Modello Base
- b) Mese/Anno di costruzione
- c) Matricola

MP 24 Li

- d) Motore a batteria

3. È conforme alle specifiche delle direttive:

- MD: 2006/42/EC
f) Ente Certificatore N°0905 – Intertek Deutschland GmbH
Stangenstrasse 1, 70771 Leinfelden-Echterdingen – Germany
- g) Esame CE del tipo: No. 16SHW1800-01
- OND: 2000/14/EC, ANNEX V
D. Lsg. 262/2002, ANNEX V (Italy)
- EMCD: 2014/30/EU
- RoHS II: 2011/65/EU

4. Riferimento alle Norme armonizzate:

EN 60745-1:2009/A11:2010 EN 55014-1:2006/A1:2009/A2:2011
EN ISO 11680-1:2011 EN 55014-2:1997/A1:2001/A2:2008
EN 50581:2012

- g) Livello di potenza sonora misurato 101 dB(A)
- h) Livello di potenza sonora garantito 104 dB(A)
- k) Potenza installata / kW

- m) Persona autorizzata a costituire il Fascicolo Tecnico:

STIGA SpA
Via del Lavoro, 6
31033 Castelfranco Veneto (TV) - Italia

- n) Castelfranco V.to, 19.06.2017

Vice Presidente Quality & Customer Service
Ing. Raimondo Hippoliti

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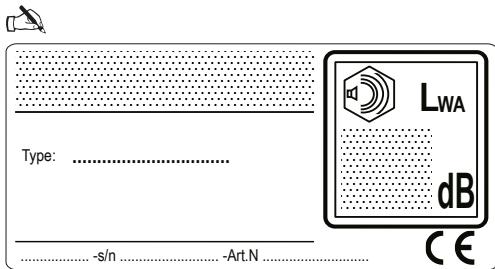
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