



IT	Dispositivo potatore - MANUALE DI ISTRUZIONI ATTENZIONE: prima di utilizzare la macchina, leggere attentamente il presente libretto.
EN	Device Pruner - OPERATOR'S MANUAL WARNING: read thoroughly the instruction booklet before using this machine.
FR	Dispositif d'élagageuse - MANUEL D'UTILISATION ATTENTION: lire attentivement le manuel avant d'utiliser cette machine.
DE	Hochentaster - GEBRAUCHSANWEISUNG ACHTUNG: vor Inbetriebnahme des Geräts die Gebrauchsanleitung aufmerksam lesen.
ES	Dispositivo podador - MANUAL DE INSTRUCCIONES CUIDADO: antes de utilizar esta máquina, lea atentamente el manual de instrucciones.
NL	Snoei-inrichting - GEbruikersHANDLEIDING LET OP: Voordat u de deze machine gaat gebruiken dient u eerst deze handleiding aandachtig door te lezen.
PT	Dispositivo de poda - MANUAL DE INSTRUÇÕES ATENÇÃO! Antes de usar a moto-roçadeira, ler com atenção este manual de instruções.
EL	Σύστημα κλαδευτήρι - ΕΓΧΕΙΡΙΔΙΟ ΟΔΗΓΙΩΝ Προσοχή: πριν χρησιμοποιήσετε το μηχάνημα, διαβάστε προσεκτικά το παρόν εγχειρίδιο.
TR	Budama aparatı - KULLANIM KILAVUZU DİKKAT! Makineyi kullanmadan önce talimatlar içeren kılavuzu dikkatle okuyun.
PL	Urządzenie do przycinania gałęzi - INSTRUKCJE OBSŁUGI UWAGA: Przed użyciem urządzenia przeczytaj uważnie niniejszą instrukcję.
SL	Naprava za obrezovanje - PRIROČNIK ZA UPORABU POZOR: Preden uporabite stroj, pazljivo preberite priročnik z navodili.
RU	Садовые ножницы - РУКОВОДСТВО ПО ЭКСПЛУАТАЦИИ ВНИМАНИЕ: Прежде чем пользоваться оборудованием, внимательно прочтите это руководство по эксплуатации.
HR	Obrezivač - PRIRUČNIK ZA UPORABO POZOR: Prije nego pristupite uporabi stroja, pažljivo pročitaite upute.
SV	Beskärningsverktyg - BRUKSANVISNING VARNING: Läs igenom hela detta häfte innan du använder maskinen.
FI	Karsimissaha - KÄYTTÖOHJEET VAROITUS: lue käyttöopas huolellisesti ennen koneen käyttöä.
DA	Beskærer - BRUGSANVISNING ADVARSEL: Læs instruktionsbogen omhyggeligt igennem, før du tager denne maskine i brug.
NO	Beskjæringsutstyr - INSTRUKSJONSBOK ADVARSEL: Les denne bruksanvisningen nøye før du bruker maskinen.
CS	Odvětvovací zařízení - NÁVOD K POUŽITÍ POZOR: Před použitím stroje si pozorně přečtete tento návod k použití.
ET	Oksalõikur - KASUTUSJUHEND TÄHELEPANU: enne masina kasutamist lugege tähelepanelikult kasutusjuhendit.



ITALIANO - Istruzioni Originali	IT
ENGLISH - Translation of the original instructions	EN
FRANÇAIS - Traduction de la notice originale	FR
DEUTSCH - Übersetzung der Originalbetriebsanleitung	DE
ESPAGNOL - Traducción del Manual Original	ES
NEDERLANDS - Vertaling van de oorspronkelijke gebruiksaanwijzing	NL
PORTUGUÊS - Tradução do manual original	PT
ΕΛΛΗΝΙΚΑ - Μετάφραση του πρωτοτύπου των οδηγιών χρήσης	EL
TÜRKÇE - Orijinal Talimatların Tercümesi	TR
POLSKI - Tłumaczenie instrukcji oryginalnej	PL
SLOVENŠČINA - Prevod izvirnih navodil	SL
РУССКИЙ - Перевод оригинальных инструкций	RU
HRVATSKI - Prijevod originalnih uputa	HR
SVENSKA - Översättning av bruksanvisning i original	SV
SUOMI - Alkuperäisten ohjeiden käännös	FI
DANSK - Oversættelse af den originale brugsanvisning	DA
NORSK - Oversettelse av orginal bruksanvisning	NO
ČESKY - Překlad původního návodu k používání	CS
EESTI - Algupärase kasutusjuhendi tõlge	ET

IT - ATTENZIONE! - Questo accessorio può essere applicato solo sui modelli di decespugliatori/tagliabordi con asta giuntabile, indicati sotto.

Per Comandi-Manutenzioni-Dati Tecnici- Avvertenze:

fare riferimento al Manuale di Istruzioni della macchina sulla quale viene montato l'accessorio.

EN - WARNING! - This accessory can be applied only on models of brush cutters / trimmers with jointed rod, shown below.

For Commands - Maintenance - Technical Data - Warnings:

refer to the Instruction Manual of the machine on which you fit the accessory.

FR - ATTENTION! - Cet accessoire peut être appliquée que sur les modèles des débroussailluses / coupe-bordures avec une tige de fixation assemblable, indiquées ci-dessous.

Pour Commandes - Maintenance - Données Techniques - Avertissements:

reportez-vous au manuel d'instructions de la machine sur laquelle vous monté l'accessoire.

DE - ACHTUNG! - Dieses Zubehör kann nur bei modellen der Freischneider / Trimmer mit Gelenkstange angebracht werden, unten gezeigt.

Für Befehle - Wartung - Technische Daten - Warnungen:

lesen Sie die Bedienungsanleitung der Maschine, auf dem Sie das Zubehör anpassen.

ES - ¡ATENCIÓN! - Este accesorio se puede aplicar sólo en los modelos de desbrozadoras / recordadoras con varilla articulada, que se muestran a continuación.

Para Comandos - Mantenimiento - Datos técnicos - Advertencias:

hacer referencia el manual de instrucciones de la máquina en la que está montado el accesorio.

NL - LET OP! - Dit accessoire kan alleen worden toegepast op modellen van bosmaaiers / trimmers met gelede staaf, hieronder weergegeven.

Voor Opdrachten - Onderhoud - Technisch Data - Waarschuwingen:

doen verwijzing de gebruiksaanwijzing van de machine waarop deze is gemonteerd accessoire.

PT - ATENÇÃO! - Este acessório pode ser aplicada apenas em modelos de roçadeiras / aparadores com haste articulada, mostrados abaixo.

Para Comandos - Manutenção - Dados Técnico - Avisos:

fazer referência o manual de instruções da máquina na qual está montada acessório.

EL - ΠΡΟΣΟΧΗ! - Αυτό το εξάρτημα μπορεί να εφαρμοστεί μόνο σε μοντέλα κόφτες βούρτσας / Ψαλίδια με συνένωση ράβδου, όπως φαίνεται παρακάτω.

για Εντολές - Συντήρηση - Τεχνική - προειδοποιήσεις:

κάνει αναφορά Εγχειρίδιο Οδηγιών της μηχανής στην οποία έχει τοποθετηθεί αξεσουάρ.

TR - DİKKAT! - Bu aksesuar yalnızca aşağıda gösterilen fırça kesiciler / eklemlı çubuk makasları, modelleri uygulanabilir.

İçin-Bakım - Teknik - Uyarıları - Komutları:

bu aksesuar monte edildiği makinenin Talimat Kılavuzu rifemento yapmak.

PL - OSTRZEŻENIE! - Ten element dodatkowy można być stosowana tylko w modelach z kosa / nożyce z przegubowego pręta, przedstawione poniżej.

Dla Polecenia - Maintenance - Techniczno - Ostrzeżenia:

zrobić odnośnik Instrukcji obsługi maszyny, na której jest zamontowany osprzęt.

SL - POZOR! - Ta dodatek se lahko uporablja samo na modelih motorne kose / trat z spojen palica, prikazane spodaj.

Za Ukazi - za vzdrževanje - tehnično-opozorila:

storiti referenčna navodilih za uporabo stroja, na katerem je montiran opremo.

RU - ВНИМАНИЕ! - Этот аксессуар может быть применен только на моделях кусторезов / триммеров с сочлененной стержня, как показано ниже.

для Команды - технического - обслуживания - технико - предупреждения:

сделать ссылки руководства по эксплуатации машины, на которой он установлен аксессуар.

HR - POZOR! - Ovak dodatak može se primijeniti samo na modele šikare / trimera s fleksi-bilna zglobova štapa, prikazane u nastavku.

Za Naredbe - Održavanje - Tehničko - Upozorenja:

učiniti upućivanje upute za uporabu stroja na kojem je montiran pribor.

SV - VARNING! - Detta tillbehör kan endast användas på modeller av röjsågar / trimmers med ledad stång, som visas nedan.

För Kommandon - Underhåll - Tekniska - Varningar:

gör hänvisning bruksanvisningen för den maskin där den är monterad tillbehör.

FI - VAROITUS! - Tämä lisälaite voidaan soveltaa vain malleja raivaussahat / trimmerit nivelöityjä sauva, alla.

Komennot - Huolto - Tekninen - Varoitukset:

tehdä viite Käyttöohje koneen, johon se on asennettu lisälaite.

DA - ADVARSEL! - Dette tilbehør kan kun anvendes på modeller af buskryddere / Trimmere med leddet stang, der er vist nedenfor.

Til Kommandoer - Maintenance - Teknisk - Advarsler:

gøre henvisning instruktionen for den maskine, som den er monteret tilbehør.

NO - ADVARSEL! - Dette tilbehøret kan bare brukes på modeller av ryddesager / trimmere med leddet stang, som vist nedenfor.

For Kommandoer - Maintenance - Teknisk - Advarsler:

gjøre henvisning bruksanvisningen for maskinen der det er montert tilbehør.

CS - UPOZORNĚNÍ! - Toto příslušenství lze použít pouze na modelech křovinořezy / vyžínače s kloubovým tyčí, je uvedeno níže.

Příkazy pro - údržba - technické - varování:

dělat referenční návodů pro stroje, na kterém je namontována příslušenství.

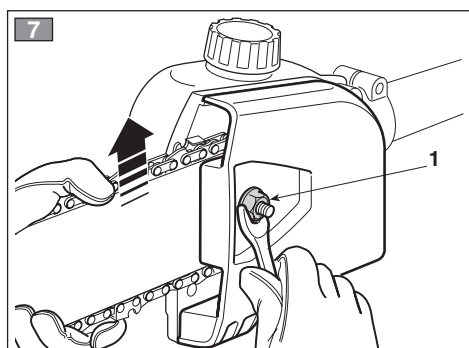
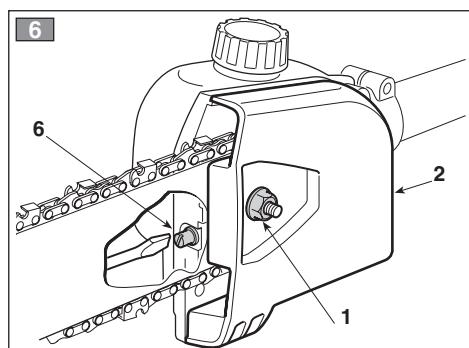
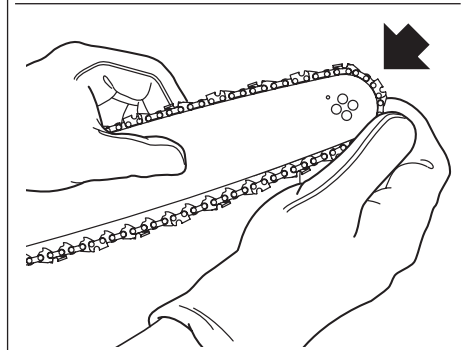
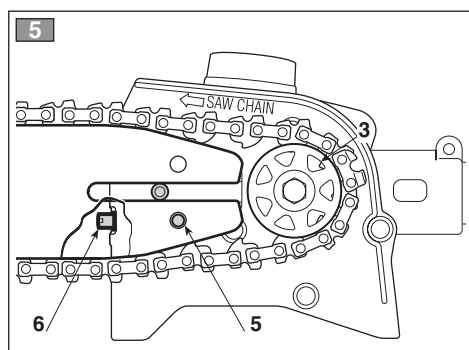
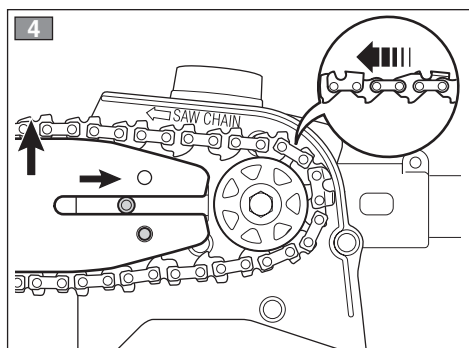
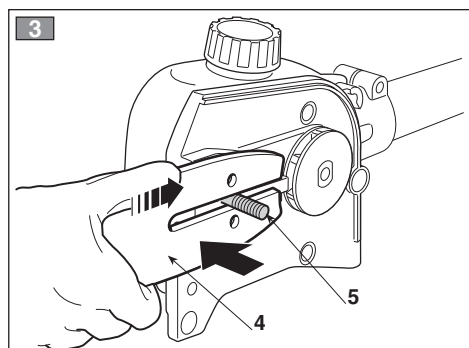
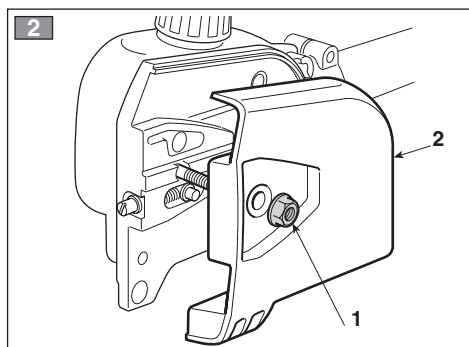
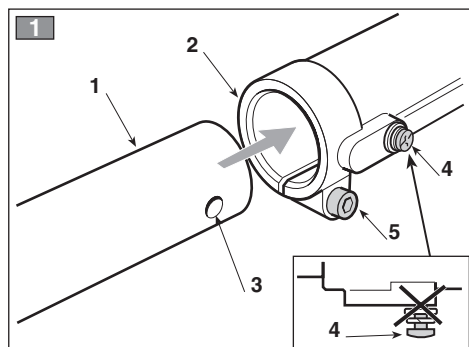
ET - HOIATUS! - Seda lisavarustust saab kasutada ainult allpool näidatud reguleeritava võlliga võsaloikurite / nõõriga trimmerite mudelitel.

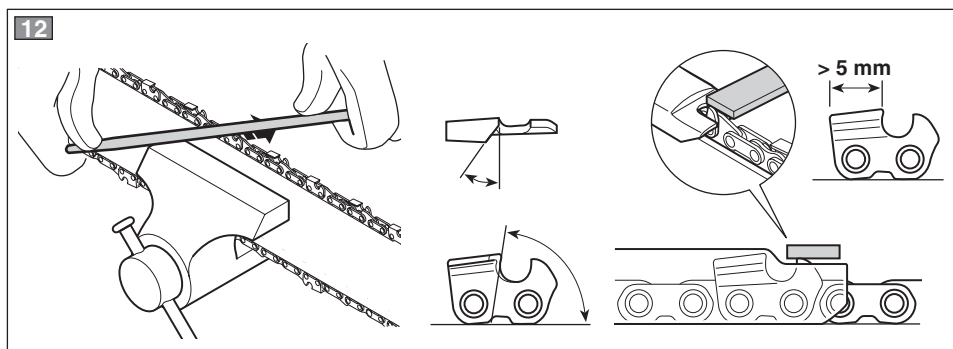
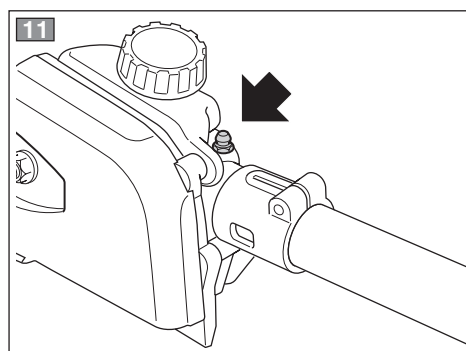
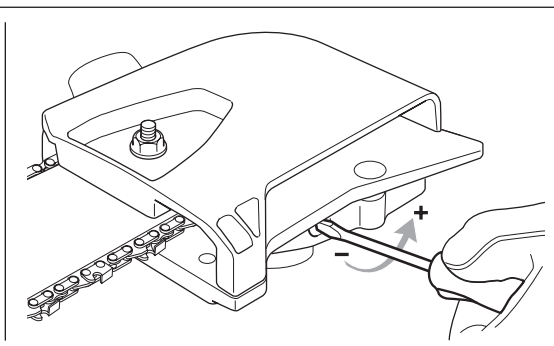
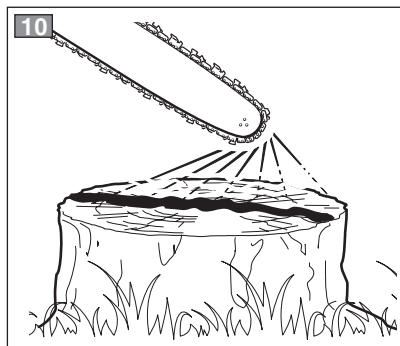
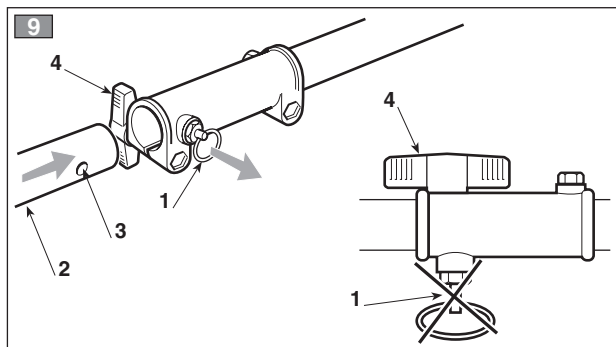
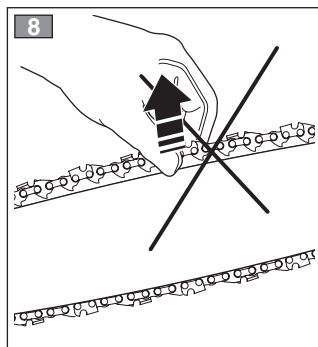
Käskude-hoolduse-tehniliste andmete-hoiatuste jaoks:

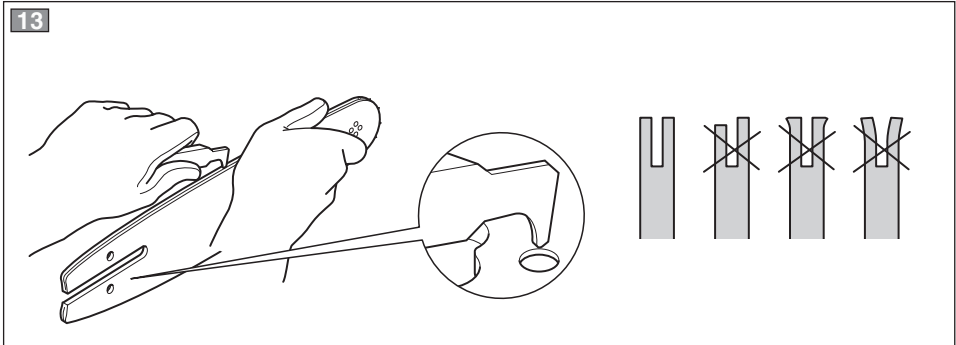
vaadake selle seadme kasutusjuhendit, millele lisavarustus on paigaldatud.

B 26 J - B 26 JA - T 26 J - T 26 JA

1)	DATI TECNICI	PRS 1501
2)	Peso a secco senza barra e catena	1,18 kg
3)	Passo catena	3/8" mini
4)	Spessore maglia motrice	1,27 mm
5)	Lunghezza barra	250 mm
6)	Capacità serbatoio olio	125 cm³
7)	ACCESSORI	
8)	Combinazione barra Lunghezza Larghezza Scanalatura	118801758/0 25 cm / 10" 1,27 mm / 1,20"
9)	Combinazione catena (Passo 3/8" mini).	118801759/0
10)	Livello di potenza acustica garantito	111 dB(A)
11)	Frequenza massima di rotazione del mandrino	10,7 m/s







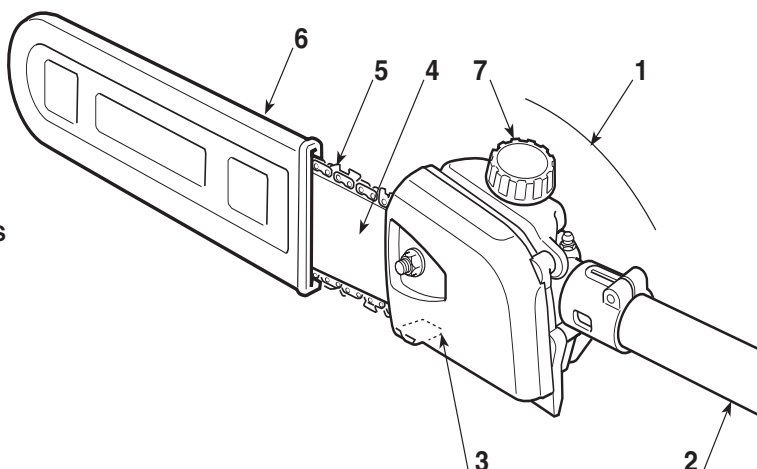
1] EN - TECHNICAL SPECIFICATIONS 2] Dry weight without bar and chain 3] Chain pitch 4] Driving link thickness 5] Bar length 6] Oil tank capacity 7] ACCESSORIES 8] Bar Combination Length Groove width 9] Chain combination (Pitch 3/8" mini) 10] Guaranteed sound power level 11] Maximum rotational frequency of the spindle	1] FR - CARACTÉRISTIQUES TECHNIQUES 2] Poids à sec sans guide ni chaîne 3] Pas de la chaîne 4] Épaisseur du maillon moteur 5] Longueur du guide 6] Capacité du réservoir d'huile 7] ACCESSOIRES 8] Combinaisons de guide chaîne Longueur Largeur Fente 9] Combinaisons de chaîne (Pas 3/8" min.) 10] Niveau de puissance acoustique garanti 11] Fréquence maximum de rotation du mandrin	1] DE - TECHNISCHE DATEN 2] Nettogewicht (ohne Kettenschwert und Kette) 3] Kettenteilung 4] Stärke Antriebsglied 5] Länge Kettenschwert 6] Fassungsvermögen Öltank 7] ZUBEHÖR 8] Schwertkombination Schwert Breite Nut 9] Kettenkombination (Teilung 3/8" Mini) 10] Garantierter Schalleistungspegel 11] Max Spindeldrehzahl
1] ES - DATOS TÉCNICOS 2] Peso en seco sin barra ni cadena 3] Paso cadena 4] Grosor del eslabón motor 5] Longitud barra 6] Capacidad depósito de aceite 7] ACCESORIOS 8] Combinacion de barra barra Anchura Ranura 9] Combinacion de cadena (Paso 3/8" mini) 10] Nivel de potencia acústica garantizado 11] Frecuencia máxima de rotación del mandril	1] NL - TECHNISCHE GEGEVENS 2] Droog gewicht zonder kettingblad en ketting 3] Steek ketting 4] Dikte drijfschalm 5] Steek tanden 6] Lengte kettingblad 7] TOEBEHOREN 8] Combinaties van blad Lengte Breedte Gleuf 9] Combinaties van ketting (Steek 3/8" mini) 10] Gegarandeerd geluidsniveau 11] Maximale rotatiefrequentie van de spindel	1] PT - DADOS TÉCNICOS 2] Peso a seco sem barra e corrente 3] Passo da corrente 4] Espessura do elo de tracção 5] Comprimento da barra 6] Capacidade do depósito de óleo 7] ACESSÓRIOS 8] COMBINAÇÕES DA LÂMINA-GUIA Comprimento Ranhura 9] COMBINAÇÕES DA CORRENTE (Distância 3/8" mini) 10] Nivel de potência acústica garantido 11] Frequência máxima de rotação do mandril
1] EL - ΤΕΧΝΙΚΑ ΧΑΡΑΚΤΗΡΙΣΤΙΚΑ 2] Βγάρος χωρίς καύσιμο, μπάρα και αλυσίδα 3] Βήμα αλυσίδας 4] Πάχος κινητήριου κρίκου 5] Μήκος μπάρας 6] Χωρητικότητα δοχείου λαδιού 7] ΑΞΕΣΟΡΙΑ 8] ΣΥΝΔΥΑΣΜΟΙ ΛΑΜΑΣ Μήκος Πλάτος Εγκοπής 9] ΣΥΝΔΥΑΣΜΟΙ ΑΛΥΣΙΔΑΣ (Βήμα 3/8" mini) 10] Στάθμη εγγυώμενης ηχητικής ισχύος 11] Μέγιστη συχνότητα περιστροφής του τσوك	1] TR - TEKNİK VERİLER 2] Kol ve zincir hariç boş ağırlık 3] Zincir adımı 4] Sürücü bakla kalınlığı 5] Kol uzunluğu 6] Yağ deposu kapasitesi 7] AKSESUARLAR 8] PALA KOMBİNASYONLARI Uzunluk Oyuk Geniştirliği 9] ZİNCİR KOMBİNASYONLARI (Adım 3/8" mini) 10] Garanti edilen ses gücü seviyesi 11] İş mili dönüşü azami frekansı	[1] PL - DANE TECHNICZNE 2] Ciężar na sucho bez łańcucha i łańcucha 3] Rozstaw łańcucha 4] Gęstość siatki przenośnika 5] Długość drążka 6] Pojemność zbiornika oleju 7] AKCESORIA 8] KOMBINACJE SZPADY Długość Szerokość Wyzłobienia 9] KOMBINACJE ŁAŃCUCHA (Skok 3/8" minimalny) 10] Gwarantowany poziom mocy akustycznej 11] Maksymalna częstotliwość obrotów wrzeciona

1] SL - TEHNIČNI PODATKI 2] Ciężar na sucho bez drążka i łańcucha 3] Rozstaw łańcucha 4] Gęstość siatki przenośnika 5] Długość drążka 6] Pojemność zbiornika oleju 7] PRIPOMOČKI 8] KOMBINACIJA DROGA dolžina širina utora 9] KOMBINACIJA VERIGE (korak 3/8" mini) 10] Zagotovljena raven zvočnega tlaka 11] Maksimalna frekvenca rotacije vretena	1] RU - ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ 2] Вес в сухом состоянии без шины и цепи 3] Шаг цепи 4] Толщина ведущего звена 5] Длина шины 6] Объем масляного бака 7] АКСССУАРЫ 8] КОМБИНАЦИИ ШИНЫ Длина Ширина выемки 9] КОМБИНАЦИИ ЦЕПИ (Шаг 3/8" мини) 10] Гарантируемый уровень звуковой мощности 11] Максимальная частота вращения шпинделя	1] HR - TEHNIČKI PODACI 2] Neto težina, bez šipke i reznog noža 3] Korak reznog noža 4] Debljina pokretnog dijela 5] Duljina reznog noža 6] Obujam uljnog skladišta 7] PRIBOR 8] KOMBINACIJE VODILICE dužina širina žlijeba 9] KOMBINACIJE LANCA (korak 3/8" mini) 10] Zajamčena razina zvučne snage 11] Maksimalna frekvencija vrtnje vretena
1] SV - TEKNISKA SPECIFIKATIONER 2] Nettovikt utan svärd och kedja 3] Kedjedelning 4] Drivlänkens tjocklek 5] Svärdlängd 6] Oljetank, volym 7] TILLBEHÖR 8] KOMBINATIONER AV STÅNG längd Rännans bredd 9] KOMBINATIONER AV KEDJA (min. avstånd 3/8") 10] Garanterad lydeffektsnivå 11] Spindelns maximala rotationsfrekvens	1] FI - TEKNISET TIEDOT 2] Kuivapaino ilman terälevyä ja ketjua 3] Ketjun jako 4] Vetolenkin paksuus 5] Terälevyn pituus 6] Öljysäiliön tilavuus 7] TARVIKKEET 8] TERÄLEVYN KETJUN Pituus Leveys Uritus 9] TERÄLEVYN YHDISTELMÄT (hammasväli 3/8" mini) 10] Taattu äänitehotaso 11] Karan maksimipyörimistaajuus	1] DA - TEKNISKE DATA 2] Vægt uden brændstof, sværd og kæde 3] Kædedeling 4] Drivleddets tykkelse 5] Sværdets længde 6] Oletankens kapacitet 7] TILBEHØR 8] KOMBINATIONER AF SVÆRD Længde Sporbredde 9] KOMBINATIONER AF KÆDE (Deling 3/8" mini) 10] Garanteret lydeffektniveau 11] Maksimal omdrejningsfrekvens for spindel
1] NO - TEKNISKE DATA 2] Tørrvekt uten sverd og kjede 3] Kjededeling 4] Drivleddets tykkelse 5] Sverdets lengde 6] Oljetankens kapasitet 7] TILBEHØR 8] KOMBINASJONER AV SVERD lengde bredde åpning 9] KOMBINASJONER AV KJEDE (kjededeling 3/8" mini) 10] Garantert lydeffektnivå 11] Maksimal rotasjonsfrekvens ved doren	1] CS - TECHNICKÉ PARAMETRY 2] Suchá hmotnost bez vodící lišty a řetězu 3] Rozteč řetězu 4] Tloušťka hnací spojky 5] Délka lišty 6] Objem olejové nádrže 7] PŘÍSLUŠENSTVÍ 8] KOMBINACE VODICÍ LIŠTY Délka Šířka drážky 9] KOMBINACE VODICÍ ŘETĚZU (Rozestup 3/8" mini) 10] Zaručená úroveň akustického výkonu 11] Maximální frekvence otáčení vřeten	1] ET - TEHNILISED ANDMED 2] Kaal 3] Samm, Kett 4] Ketiläbimõõt 5] Saeplaadi pikkus 6] Õlipaagi maht 7] LISASEADMED 8] LATT Pikkus Soone laius 9] KETT (Samm 3/8" mini) 10] Garanteeritud müravõimsuse tase 11] Võlli maksimaalne pöörlemissagedus

1. IDENTIFICATION OF MAIN COMPONENTS

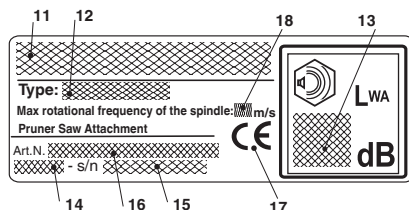
MAIN COMPONENTS

1. Starter unit
2. Connecting rod
3. Chain catcher
4. Bar
5. Chain
6. Bar cover
7. Chain oil tank cap



IDENTIFICATION PLATE

11. Name and address of the manufacturer
12. Type of machine
13. Sound power level
14. Year of manufacture
15. Serial number
16. Article code
17. CE conformity marking
18. Maximum rotational frequency of the spindle



The example of the Declaration of Conformity is provided on the penultimate page of the manual.

2. SYMBOLS



WARNING: The machine you have purchased has been manufactured for domestic use.

- 1) Warning! Danger.
- 2) Read the instruction booklet before using this machine.
- 3) Your hearing is at risk of irreparable damage. Anyone operating this machine under normal conditions during continuous daily use may be expo-

sed to a noise level equal to or exceeding 85 dB (A). The operator must wear Personal Protective Equipment (PPE). Whenever the machine is in use, safety goggles must be worn to safeguard against flying objects, as must ear protectors, such as a soundproof helmet, in order to protect the

operator's hearing. If the operator is working in an area where there is a risk of falling objects, a safety helmet must also be worn.

4) Wear protective footwear and gloves!

5) Danger: objects thrown up by machine! Keep people or animals at least 15 m away from the machine during operation!

•) Work in an obstacle-free area, choosing the most suitable tilt of the cutting unit in relation

to the ground. Make sure it is correctly fitted on the brush cutter.

•) Always work in stable, safe positions. Do not work on stairs, steps and, in general, on surfaces that are not perfectly stable.

•) The user must comply with any National Regulations which can limit machine use.

6) **Danger!** Electrocution. Keep a distance of at least 15 m from overhead line cables.

3. SAFETY REQUIREMENTS

A) TRAINING

1) Read the instructions carefully. Become acquainted with the controls and the proper use of the machine. Learn how to stop the engine quickly.

2) Only use the machine for the purpose for which it was designed, that is **"limbing trees with dimensions suitable for the length of the bar"** or wooden objects with the same characteristics. Any other use may be dangerous and damage the machine. 3) Never allow children or persons unfamiliar with these instructions to use the machine. Local regulations may restrict the age of the operator.

4) The machine must never be used by more than one person.

5) Never use the machine :

- when people, especially children or pets are in the vicinity;
- if the user is tired or unwell, or has taken medicine, drugs, alcohol or any substances which may slow his reflexes and compromise his judgement;
- if the user is not capable of holding the machine firmly with two hands and/or of remaining standing on the ground whilst working.

6) Remember that the operator or user is responsible for accidents or hazards occurring to other people or their property.

B) PREPARATION

1) **Before using the machine**, check its general condition.

2) Always wear adequate clothing when using the machine which do not hamper movements in any manner.

- Always wear slim-fitting protective clothing, fitted with shear-proof protection devices.
- Always wear protective gloves and eye-goggles and safety anti-shear boots with non-slip soles.
- Always wear ear and hearing protection devices.
- Never wear scarves, shirts, necklaces, or any hanging or flapping accessory that could catch in the machine or in any objects or materials in the work area.
- Tie your hair back if it is long.

3) Before starting your work, make sure that all the protection devices are correctly fitted.

C) OPERATION

1) Do not operate the engine in a confined space where dangerous carbon monoxide fumes can collect.

2) Work only in daylight or good artificial light.

3) Take on a firm and well-balanced position:

- where possible avoid working on wet slippery ground or in any case on uneven or ripid ground which does not guarantee stability for the operator;

- avoid using unstable ladders or platforms;
- never run, but walk carefully paying attention to the lay of the land and any eventual obstacles.

4) Check that when the machine is running idle, there is no movement of the chain and, after pressing the throttle trigger, the engine quickly returns to minimum speed.

5) Take care not to hit the bar hard against foreign objects or flying debris caused by the movement of the chain.

D) MAINTENANCE AND STORAGE

1) Keep all nuts, bolts and screws tightly fastened to be sure the equipment is in safe working condition. Routine maintenance is essential for safety and for maintaining a high performance level.

2) Always wear protective gloves when handling the cutting device.

3) Make sure the chain is well sharpened. Any work on the chain and bar require specific experience and special tools. For safety purposes, we recommend you contact your dealer to ensure work is done correctly.

4) For safety reasons, never use the machine with worn or damaged parts. Damaged parts are to be replaced and never repaired. Only use original spare parts. Parts that are not of the same quality can seriously damage the equipment and compromise safety.

5) Store the machine out of the reach of children!

E) TRANSPORTATION AND HANDLING

- 1) Whenever the machine is to be handled or transported you must:
 - turn off the engine, wait for the chain to stop and disconnect the spark plug cap;
 - mount the bar cover;
 - only hold the machine using the handgrips and position the bar in the opposite direction to that used during operation.
- 2) 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 to avoid it from tipping over, which may cause damage or fuel spillage.

F) CAUSES AND OPERATOR PREVENTION OF KICKBACK:

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 chain saw 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:

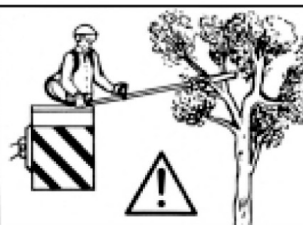
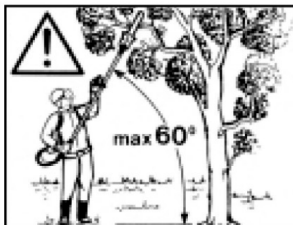
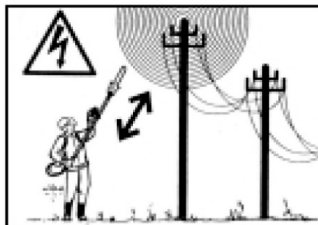
- **Only use replacement bars and chains specified by the manufacturer.** Incorrect replacement bars and chains may cause chain breakage and/or kickback.
- **Follow the manufacturer's sharpening and maintenance instructions for the saw chain.** Decreasing the depth gauge height can lead to increased kickback.

G) HOW TO READ THE MANUAL

Certain paragraphs in the manual contain particularly significant information and are marked with various levels of highlighting with the following meaning:

IMPORTANT These give details or further information on what has already been indicated, and aim to prevent both damage to the machine, and the machine from causing damage.

⚠ DANGER! Non-observance will result in the risk of serious injury or death to oneself or others.



4. USING THE MACHINE

ASSEMBLING THE ROD (if supplied separately) (Fig. 1)

- Insert the rod (1) in the sleeve (2) so that the hole (3) coincides with the screw (4).
- Tighten the two screws (4) and (5) completely. The head of the screw (4) must not stick out when tightened.

⚠ Wait until the motor is sufficiently cold before removing the pruner device.

ASSEMBLING THE BAR AND CHAIN

⚠ DANGER! 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. Disposal of the packaging should be done in accordance with the local regulations in force.

⚠ DANGER! 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.

⚠ DANGER! Perform all operations with the engine off.

- Unscrew the nut (1) and remove the cover (2) to get to the drive sprocket and point where the bar is to be fitted (Fig. 2).
- Mount the bar (4) by inserting the stud bolt (3) in the groove and push it towards the back of the starter unit (Fig. 3).
- Mount the chain in the right direction around the drive sprocket and along the bar rail (Fig. 4). If the tip of the bar has a nose sprocket, make sure the drive links fit correctly in the sprocket rims.
- Check that the chain tension adjuster pin (5) is fitted properly in the hole on the bar; if it isn't, turn the chain tension adjuster screw (6) using a screwdriver until the pin is completely inserted (Fig. 5).
- Fit the guard (2) back on without tightening the nut (1).
- Turn the chain tension adjuster screw (6) to adjust the chain tension (Fig. 6).
- Raise the bar (4) and tighten the nut (1) on the guard (2) securely using the wrench (Fig. 7).
- 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. 8).
- Using a screwdriver, make the chain run along the guides to check it moves smoothly without resistance.

ATTACHING THE PRUNER (Fig. 9)

- Pull out the stop pin (1) and push the rod (2) right down until the stop pin (1) clicks into the hole (3) in the rod. This is easier to do if you rotate the bottom of the rod (2) slightly in both directions. The pin (1) is in place when it is completely lodged in the hole.
- Once inserted, tighten the knob (4) securely.

SETTING AT WORK

Please also read the instructions manual for the brush cutter the device pruner is applied to.
Before starting work please:

- fill the relevant tank with oil;
- check that all the screws on the machine and the bar are tightly fastened;
- check that the chain is sharp and there are no signs of any damage;
- check that handgrips and protection devices are clean and dry, correctly mounted and well fastened to the machine;
- check that the handgrips are well fastened;
- check the chain tension.

• Checking the oil delivery

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

Start the engine, keep it running at medium power and check if the chain oil is delivered as shown in the figure (Fig. 10).

You can adjust the chain oil flow using a screwdriver on the adjuster screw (1) of the oiler, which is on the bottom of the machine (Fig. 10).

• Directions for use

- When starting the motor make sure the chain is NOT resting on the ground and does not come into contact with foreign bodies; for this purpose, position the rod appropriately.
- Follow the instructions supplied with the brush cutter to start the motor.
- Prune by making a first cut from below on the part to be cut, then cut from above, to avoid barking and damage to the plant.
- When pruning operate outside the area in which cut material falls.
- Never bring the cutting blades close to body parts while working.
- Always fit the bar guard when the device is switched off.

5. MAINTENANCE AND STORAGE

⚠ DANGER! *During maintenance operations:*

- **Disassemble the pruner rod from the brush cutter.**
- **Use protective gloves when handling the bar and chain.**
- **Keep the bar protection devices on, except when intervening directly on the bar or the chain.**
- **Never dispose of oils, fuel or other polluting materials in unauthorised places.**

GREASING (Fig. 11)

- Grease every 20 hours using the specific grease gun.
- Use lithium-based grease for high temperatures and extreme pressures.

CHAIN SPROCKET

Regularly check the condition of the sprocket with your local retailer and replace it when it is worn. Do not mount a new chain with a worn sprocket or vice-versa.

SHARPENING THE CHAIN (Fig. 12)

⚠ DANGER! *To ensure that the chain-saw works safely and efficiently, it is essential that the cutting components are well-sharpened.*

Sharpening is necessary when:

- The sawdust looks like dust.
- Cutting becomes more difficult.
- The cut is not straight.
- Vibrations increase.
- Fuel consumption increases.

⚠ DANGER! *If the chain is not sufficiently sharpened, the kick-back's risk increases.*

A specialized centre will sharpen the chain using the right tools to ensure minimum removal of material and even sharpness on all the cutting edges.

If you sharpen the chain yourself, use special round-section files with the right diameter depending on the type of chain (see "Chain Maintenance Table"). You need a certain amount of skill and experience to avoid damaging the cutting edges.

Sharpen the chain as follows:

- Disassemble the pruner from the brush cutter and secure the bar with the chain in a vice, so that the chain can run smoothly.
- Tighten the chain if it is loose.
- Mount the file in the guide and then insert it in the tooth at a constant angle from the cutting edge.
- Sharpen in a forward motion a few times and repeat this on all the cutting edges facing the same way (right or left).
- Turn the bar over in the vice and repeat on all the other cutting edges.
- Check that the limiter tooth does not stick out further than the inspection instrument and file any projecting parts with a flat file, rounding off the edge.
- After sharpening, remove all traces of filing and dust and lubricate the chain in an oil bath.

Replace the chain whenever:

- The length of the cutting edges reduces to 5 mm or less;
- There is too much play between the links and the rivets.

BAR MAINTENANCE (Fig. 13)

To avoid asymmetrical wear on the bar, make sure it is turned over periodically.

To keep the bar in perfect working order, proceed as follows:

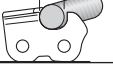
- grease the bearings on the nose sprocket (if present) with the syringe;
- Clean the bar groove with the scraper (not included);
- clean the lubrication holes;
- with a flat file, remove burr from the edges and level off the guides.

Replace the bar whenever:

- the groove is not as deep as the height of the drive links (which must never touch the bottom);

- the inside of the guide is worn enough to make the chain lean to one side.

Given product evolution, the tools may be replaced in time with others having similar interchangeable and operating safety characteristics.

Chain pitch		Limiter tooth level (a)	File diameter (d)
inches:	3/8 Mini		
mm:	9,32		

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

1. **La Società:** ST. S.p.A. – Via del Lavoro, 6 – 31033 Castelfranco Veneto (TV) – Italy
2. Dichiaro sotto la propria responsabilità, che la macchina: Dispositivo potatore,
potatura / sramatura di alberi

a) Tipo / Modello Base

PRS 1501

b) Mese/Anno di costruzione

c) Matricola

d) Motore

/

3. É conforme alle specifiche delle direttive:

- MD: 2006/42/EC
- e) Ente Certificatore N°0598 – SGS Fimko Ltd.
Takomatie 8, FI-00380 Helsinki, Finland
- f) Esame CE del tipo: MD-162
- RoHS II: 2011/65/EU - 2015/863/EU

4. Riferimento alle Norme armonizzate:

EN ISO 11680-1:2011
EN 50581:2012

h) Livello di potenza sonora garantito 111 dB(A)

n) Persona autorizzata a costituire il Fascicolo Tecnico:

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

o) Castelfranco V.to, 28.04.2020

CEO Stiga Group
Sean Robinson



FR (Traduction de la notice originale)	EN (Translation of the original instruction)	DE (Übersetzung der Originalanweisung)	NO (Oversettelse av original bruksanvisning)	SV (Översättning av bruksanvisning i original)	DA (Oversættelse af den originale brugsanvisning)
Déclaration CE de Conformité (Directive Machine 2006/42/CE, Annex II, partie A) 1. La Société 2. Déclare sous sa propre responsabilité que la machine : a) Type / Modèle du Basa b) Moteur / Année de construction c) Année d) Moteur e) Est conforme aux prescriptions des directives : f) Conformité aux Normes harmonisées g) Niveau de puissance sonore garanti h) Personne habilitée à établir la Notice Technique i) Lieu et Date	EC Declaration of Conformity (Machine Directive 2006/42/EC, Annex II, part A) 1. The Company 2. hereby declares under its own responsibility that the machine: a) Type / Base Model b) Serial number c) Year d) Motor e) Conforms to directive specifications: f) Harmonized standards g) Sound power level guaranteed h) Person authorized to create the Technical Folder i) Place and Date	EG-Konformitätserklärung (Maschinenrichtlinie 2006/42/EG, Anhang II, Teil A) 1. Die Gesellschaft 2. erklärt auf eigene Verantwortung, dass die Maschine: a) Typ / Basismodell b) Motornummer c) Baujahr d) Motor e) Konform mit den harmonisierten Normen entspricht f) Garantierte Schalleistungspegel g) Von befähigter der technischen Unterlagen befugte Person h) Ort und Datum	ET-Selvsærklæring (Maskineriktlinje 2006/42/EF, Vedlegg II, del A) 1. Firma 2. Erklærer på eget ansvar at maskinen: a) Type / Modell b) Maskin / Designnummer c) Serienummer d) Motor e) Oppfyller kravene i direktivene: f) Nærstående til harmoniserte standarder g) Garantert lyffyltetsnivå h) Person som har fullmakt til å utføre teknisk dokumentasjon: i) Sted og dato	EG-Förklarande om överensstämmelse (Maskindirektiv 2006/42/EG, bilaga II, del A) 1. Företaget 2. Förklarar på eget ansvar att maskinen: a) Typ / Basmodell b) Maskin / Tillverkningsnummer c) Serienummer d) Motor e) Överensstämmer med föreskrifterna i direktivet f) Referens till harmoniserade standarder g) Garanterat ljudeffektnivå h) Autoriserad person för upprättandet av den tekniska dokumentationen: i) Ort och datum	ET-overensstemmelseerklæring (Maskindirektiv 2006/42/EF, bilag II, del A) 1. Firma 2. Erklærer på eget ansvar, at maskinen: a) Type / Model b) Maskin / Konstruktionsnr c) Serienummer d) Motor e) Motor forbrændingsmotor f) ET-overensstemmelse med specificationsne tilgode direktivet g) Henvisning til harmoniserede standarder h) Garanteret lydtrykniveau i) Garanteret lydtrykniveau j) Person, der har bemyndigelse til at udarbejde det tekniske dokument k) Sted og dato
ES-verklaring av overensstemmelse (Richtlijn Machines 2006/42/EG, Bijlage II, deel A) 1. Het bedrijf 2. Verklaart onder zijn eigen verantwoordelijkheid dat de machine: a) Type / Model b) Motor / Bouwjaar c) Type / Model d) Motor e. Volgt aan de specificaties van de richtlijn: f. Verwijzing naar de geharmoniseerde normen g. Gepresenteerde geluidswaarde h. Bevoegd persoon voor het opstellen van het Technisch Dossier i. Plaats en Datum	ES Declaración de Conformidad CE (Directiva Máquinas 2006/42/CE, Anexo II, parte A) 1. La Empresa 2. Declara bajo su propia responsabilidad que la máquina: a) Tipo / Modelo Base b) Motor / Año de fabricación c) Año d) Motor e. Cumple con las especificaciones de las directivas: f. Referencia a las Normas armonizadas g. Nivel de potencia sonora garantizada h. Persona autorizada a realizar el Manual Técnico i. Lugar y Fecha	Declaração CE de Conformidade (Diretiva de Máquinas 2006/42/CE, Anexo II, parte A) 1. A Empresa 2. Declara a própria responsabilidade que a máquina: a) Tipo / Modelo Base b) Motor / Ano de fabrico c) Ano d) Motor e. E conforme às especificações das diretivas: f. Referência às Normas harmonizadas g. Nível garantido de potência sonora h. Pessoa autorizada a elaborar o Caderno Técnico i. Local e Data	ET VASTUTISSEKLAARINGSUWAKUTUS (Direktiiv 2006/42/ET, Liite II, osa A) 1. Yritys 2. Vastaa om vastuunsa, että kone: a) Tyypit / Perusmalli b) Moottori / Suunnitelmanumero c) Sarjenumero d) Moottori e. Vastaa yhdensoveluksen vaatimuksiin f. Viittaus harmonisointi standardien g. Takautus äänitehokkuuteen h) Teknisten asiakirjojen laatimista valtuutettu henkilö i) Paikka ja päivämäärä	ES - Problemi a shodë (Direktiva e Shqipërisë zbatuesh 2006/42/ES, Përfshirë II, pjesë A) 1. Spërndalësi 2. Përfshihet në listën e përgjigjeve, të shprehur në origjinal: a) Tipi / Bazë modeli b) Motor / Vitezhëri c) Vitezhëri d) Motor e. Jë në shprehje të përputhshme me: Oshkë me harmonizimin e normës f. Zëvendëson referencën teknike të shprehur g) Oshkë autorizuar për vlerësimin e dokumentit teknik h) Mëso / Data	PL (Tłumaczenie instrukcji oryginalnej) Deklaracja zgodności WE (dyrektywa maszynowa 2006/42/WE, Załącznik II, część A) 1. Spółka 2. Oświadczam na własną odpowiedzialność, że sprzęt: a) Typ / Model podstawowy b) Moc / Rok produkcji c) Numer seryjny d) Silnik e. Spełnia podstawowe wymagania następujących dyrektyw: f. Odniesienie do Norm harmonizacyjnych g) Oszacowanie poziomu mocy akustycznej h) Osoba upoważniona do zredagowania dokumentacji technicznej i) Miejsce i data
EL (Μετάφραση του πρωτογενούς κειμένου οδηγιών χρήσης) ΕΚ-Δήλωση συμμόρφωσης (Οδηγία Μηχών 2006/42/ΕΚ, Παράρτημα II, μέρος Α) 1. Η Εταιρεία 2. Δήλώνει ευθύνη ότι η μηχανή: a) Τύπος / Βασικό μοντέλο b) Μотор / Έτος κατασκευής c) Αριθμός τύπου d) Μотор e. Συμμορφώνεται με τις προδιαγραφές της οδηγίας: f. Αναφορά στις αρμονισμένες προδιαγραφές g) Τεχνικά χαρακτηριστικά που έχουν υποβληθεί h) Εξουσιοδοτημένος υπάλληλος για την σύνταξη του Τεχνικού φακέλου i) Τόπος και Ημερομηνία	TR (Original Talimatlar Türkçeye) AT Yönetmeliğine Uygun (2006/42/AT Makine Direktifi, Ek II, bölüm A) 1. Şirket 2. Şirket sorumluluğunda altmış aşağıdaki bilgileri: a) Tip / Standart model b) Motor / Yıl c) Seri numarası d) Motor e. Aşağıdaki direktiflerin özelliklerine uygun olduğu beyan edilmektedir: f. Referansla standartlara g) Ses gücü seviyesi garanti edilmiştir h) Yetkili kişilerin hazırladığı teknik dosyaya i) Yer ve Tarih	МК (Перевод на оригинальный язык) Декларация за съответствие с ЕУ (Директива за машини 2006/42/ЕК, Annex II, del A) 1. Биродител 2. Изјавува за сопствена одговорност дека машината: a) Тип / Основен модел b) Моотор / Година на изработка c) Тип / Сериски број d) Моотор e. Соодветува на спецификациите на директивите: f. Напомена на стандарти g. Гарансирано ниво на акустична моќност h. Лице овластено за составување на Техничкиот Фолдер i. Место и датум	MD (Envertit în traducere din textul original) EC-declaratie de conformitate (Directiva de masini 2006/42/CE, Anexa II, parte A) 1. Societatea 2. Declara pe propria raspundere ca masina: a) Tip / Model de baza b) Motor / Anul de fabricatie c) Numarul de serie d) Motor e. Este in conformitate cu specificatiile directivei: f. Referinta la Standartele armonizate g. Nivel de putere sonoră garantat h) Persoană autorizată să întocmească Dosarul Tehnic i) Locul și Data	RU (Перевод оригинального текста) Декларация соответствия нормам ЕС (Директива о машинном оборудовании 2006/42/ЕС, Приложение II, часть А) 1. Производитель 2. Объявляет на собственную ответственность, что машина: a) Тип / Базовый модель b) Двигатель / Год выпуска c) Номер модели d) Двигатель e. Соответствует требованиям директивы: f. Ссылка на гармонизированные нормы g. Гарантированный уровень звуковой мощности h) Лицо, уполномоченное на подготовку технической документации i) Место и дата	PL (Tłumaczenie oryginalnego tekstu) PL Sprawa o nakładzie (dyrektywa 2006/42/WE o sprzęcie, załącznik II, część A) 1. Twórca 2. pod własną odpowiedzialnością oświadczam, że sprzęt: a) Typ / Model podstawowy b) Moc / Rok produkcji c) Numer seryjny d) Silnik e. spełnia warunki techniczne określone w dyrektywie: f. Odniesienie do norm harmonizacyjnych g) Oszacowanie poziomu mocy akustycznej h) Osoba upoważniona do zredagowania dokumentacji technicznej i) Miejsce i data

SL (Prevod izvirnih besedil) ES izjava o skladnosti (Direktiva 2006/42/ES, priloga II, del A) 1. Poslovna 2. Izjavljam pod lastno odgovornostjo da je naprava: a) Tip / Osnovni model b) Motor / Leto izdelave c) Serijski številka d) Motor e. Skladna s specifikacijami direktive: f. Skladna s harmoniziranimi normami g. Garancirano nivo zvočne moči h. Oseba pooblaščen za sestavljanje tehnične dokumentacije i) Kraj in datum	ES izjava o skladnosti (Direktiva o mašinama 2006/42/EC, Prilog II, del A) 1. Firma 2. Izjavljam pod vlastnom odgovornošću da je mašina: a) Tip / Osnovni model b) Motor / Godina proizvodnje c) Serijski broj d) Motor e. Skladna s specifikacijama direktive: f. Skladna s harmoniziranimi normama g. Garancirano nivo zvučne snage h. Osoba ovlaštena za izradu tehničke dokumentacije i) Mjesto i datum	SK (Překlad původního nábohu na půzdil) ES vyhlásenie o zhode (Direktiva 2006/42/EF par maslinami, priloga II, del A) 1. Spoločnosť 2. Vyhlasuje na vlastní zodpovednosť, že stroj: a) Typ / Základný model b) Motor / Vyrobné číslo c) Vyrobné číslo d) Motor e. Je v zhode s špecifikáciami smernice: f. Odkazuje na harmonizované normy g. Záručuje prievod akustického výkonu h) Osoba autorizovaná na vypracovanie technického spisu: i) Miesto a dátum
RO (Traducerea manualului tehnice) CE Declaratie de Conformitate (Directiva Masini 2006/42/CE, Anexa II, partea A) 1. Societatea 2. Declara pe propria raspundere ca masina: a) Tip / Model de baza b) Motor / Anul de fabricatie c) Numarul de serie d) Motor e. Este in conformitate cu specificatiile directivei: f. Referinta la Standartele armonizate g. Nivel de putere sonoră garantat h) Persoană autorizată să întocmească Dosarul Tehnic i) Locul și Data	ET atitvities deklaracija (Māšīnu direktīva 2006/42/EC, Priloga II, data A) 1. Uzņēmums 2. Pārliek atbildību, ka ierīce atbilst: a) Tipam / Pamata modeim b) Motoram / Pabeigšanas gadaim c) Sērijas numuram d) Motoram e. Atbilst direktīvas prasībām specifikācijām: f. Norāda uz harmonizētajām Normām g. Garantē enerģijas līmeni h) Autorizētais persona uzdevumiem Tehniskā Dokumentācija i) Vieta ir Datums	EK atbilstības deklarācija (Direktīva 2006/42/EF par mašīnām, pielikums II, daļa A) 1. Uzņēmums 2. Uztverot pilnu atbildību, paslūdu, ka mašīna: a) Tipa / Bāzes modeļa b) Motorā / Ražošanas gada c) Sērijas numura d) Motorā e. Atbilst direktīvas prasībām specifikācijām: f. Atsaucas uz harmonizētajiem standartiem g. Garantē enerģijas intensitātes līmeni h) Atļautais darbinātājs tehniskās dokumentācijas izstrādē i) Vieta un datums
BR (Prevod originalnih besedil) EC declaração e conformidade (Diretiva o mašinama 2006/42/EC, Prilog II, del A) 1. Produzida 2. Declara sob própria responsabilidade da máquina: a) Tipo / Osnovni model b) Motor / Ano de fabricação c) Motor d. Está em conformidade com as especificações da diretiva: e. Referência às Normas harmonizadas f. Garantia de nível de potência sonora g. Pessoa autorizada a elaborar o Manual Técnico h) Mês e ano	BD (Превод на оригиналните текстове) EO изјавување за съответствие (Директива за машини 2006/42/ЕК, Приложение II, част А) 1. Директорът 2. На собствена отговорност декларирам, че машината: a) Тип / Основен модел b) Моотор / Година на производство c) Сериски номер d) Моотор e. Е в съответствие със спецификациите на директивата: f. Свързва се с хармонизираните норми g. Гарантирано ниво на акустична мощност h. Лице, уполномощено да състави Техническия Документация i) Място и дата	ET vastutisvastavuse kuulutus (Mäšinadirektiiv 2006/42/EF, Lisa II, osa A) 1. Firma 2. Kinnitab omal vastutusel, et masin: a) Tüüp / Põhimaline b) Motor / Tootmis-aasta c) Kõik kogu / Tootmis-aasta d) Motor e. Vastab direktiivi nõuetele: f. Viitab standarditele g. Tagab heli võimsuse taseme h) Tõendatud isik, kes vastutab tehnilise dokumendi koostamise eest i) Kõik / Aasta

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