

# STIGA®



## ST 4851 AE ST 8051 AE

Type ST 515 Li  
ST 615 Li

BATTERY SNOW THROWER

СНЕГОРИН

ČISTAČ SNIJEGA

SNĚHOVÁ FRÉZA

SNESLYNGE

SCHNEERÄUMER

QUITANIEVES

LUMEPUHUR

LUMILINKO

CHASSE-NEIGE

RALICA ZA SNIJEG

HÓMARÓ

SPAZZANEVE A BATTERIA

SNIEGO VALYTUVAS

SNIEGA TĪRĪTĀJS

РАСЧИСТУВАЧ НА СНЕГ

SNEEUWRUIMER

SNØSLYNGE

ODŚNIEŻARKA

PLUG DE ZĀPADĀ

СНЕГООЧИСТИТЕЛЬ

SNEHOVÁ FRÉZA

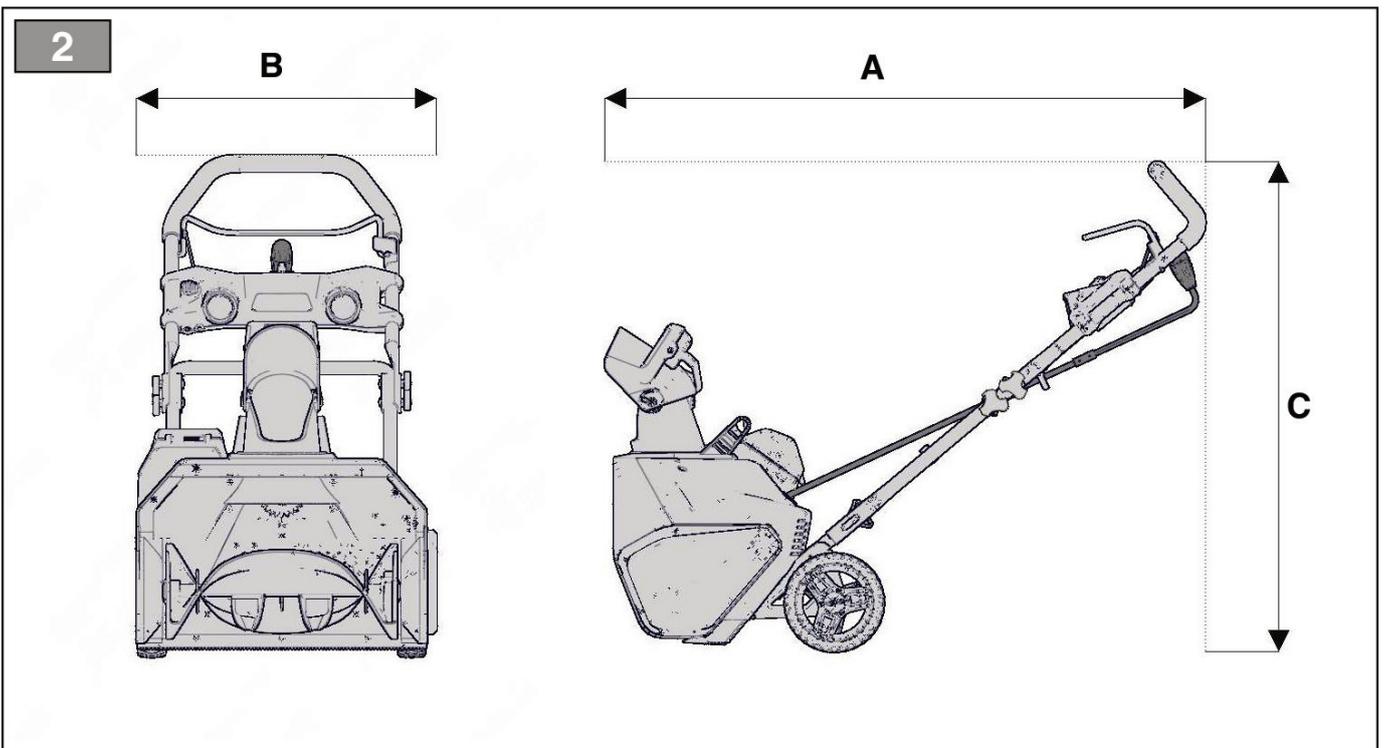
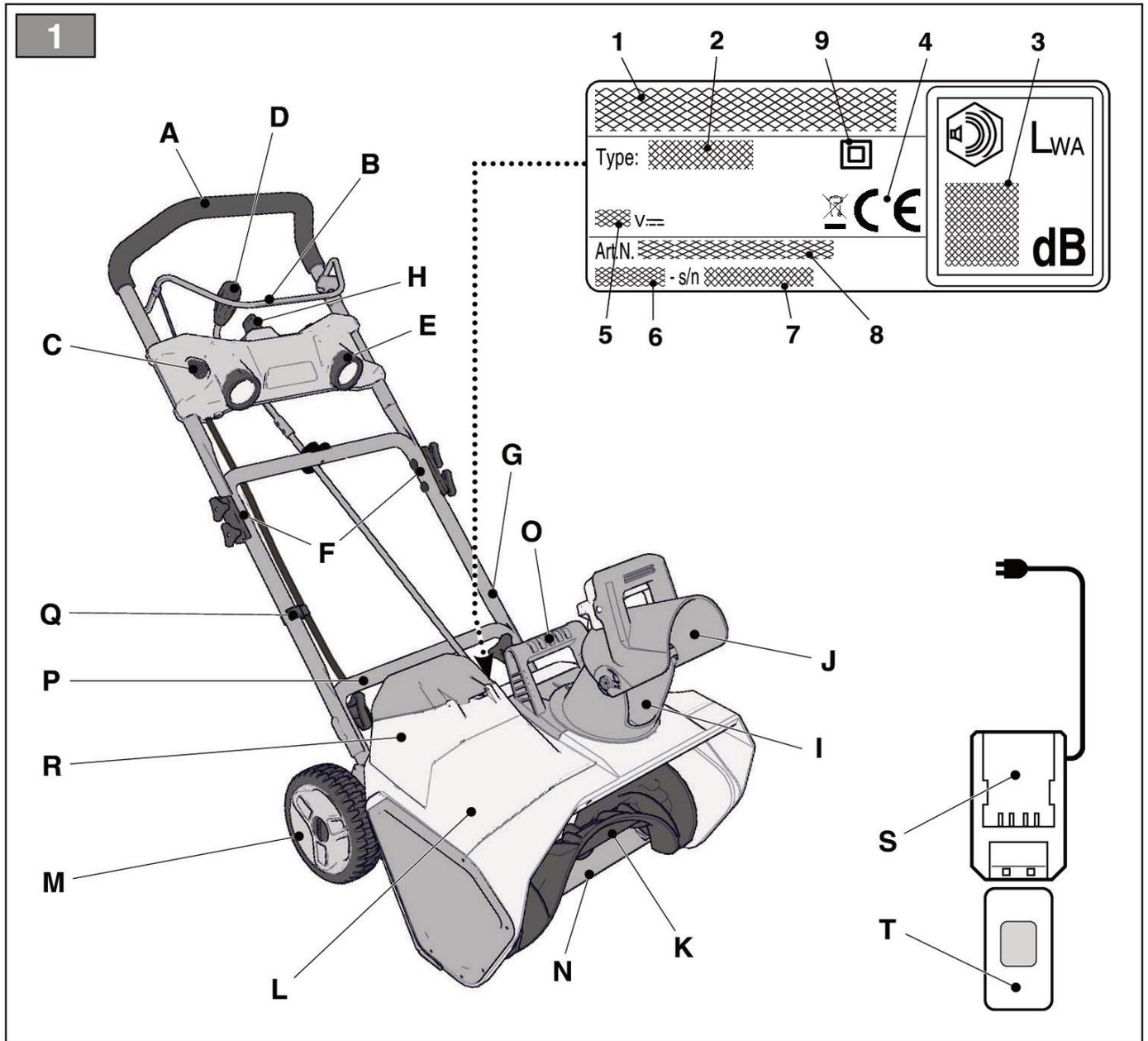
SNEŽNI PLUG

ČISTAČ SNEGA

SNÖSLUNGA

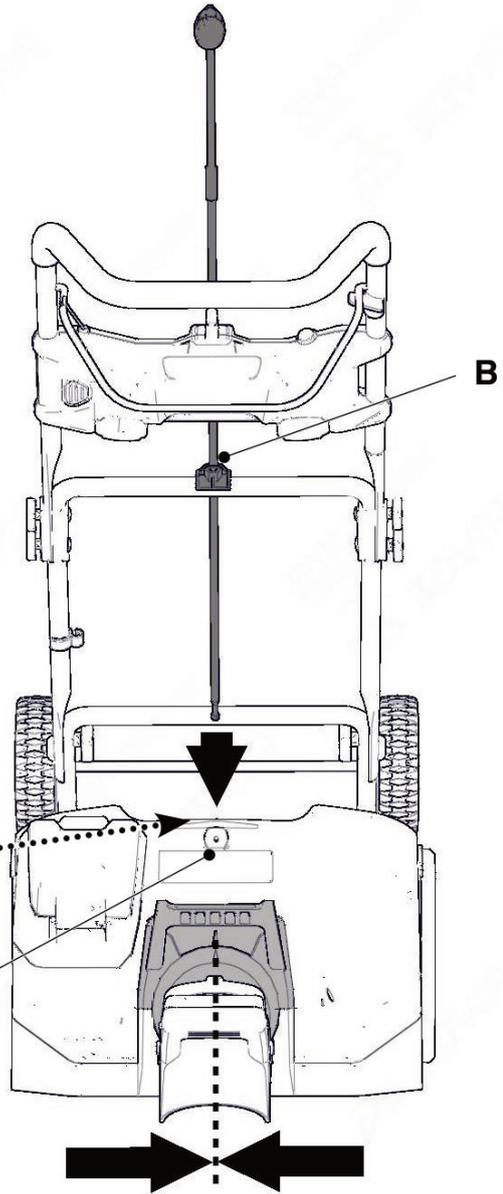
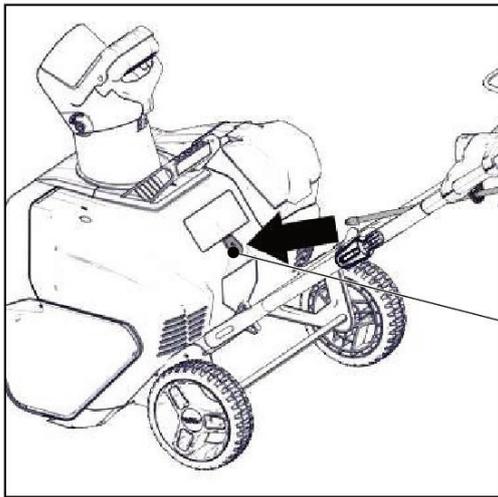
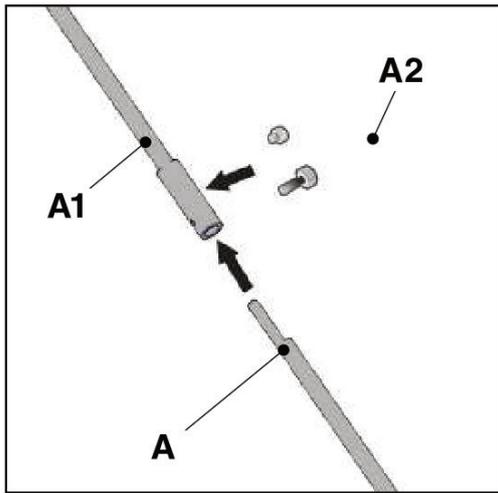
INSTRUCTION MANUAL.....	EN
УПЪТВАНЕ ЗА УПОТРЕБА.....	BG
PRIRUČNIK S UPUTAMA.....	BS
INSTRUKTIONSMANUAL.....	CS
INSTRUKTIONSMANUAL.....	DA
GEBRAUCHSANWEISUNG.....	DE
USO Y MANTENIMIENTO.....	ES
KASUTUSJUHEND.....	ET
KÄYTTÖOPAS.....	FI
MANUEL D'UTILISATION.....	FR
PRIRUČNIK ZA UPORABU.....	HR
HASZNÁLATI UTASÍTÁS.....	HU
MANUALE DI ISTRUZIONI.....	IT
VARTOJIMO INSTRUKCIJA.....	LT
OPERATORA ROKASGRĀMATA.....	LV
УПАТСТВО ЗА УПОТРЕБА.....	MK
GEBRUIKERSHANDLEIDINGNL.....	NL
BRUKSANVISNING - VEDLIKEHOLD.....	NO
INSTRUKCJE OBSŁUGI.....	PL
MANUAL DE INSTRUCȚIUNI.....	RO
РУКОВОДСТВО ПО ЭКСПЛУАТАЦИИ.....	RU
NÁVOD NA POUŽITIE.....	SK
PRIROČNIK Z NAVODILI.....	SL
PRIRUČNIK SA UPUTSTVIM.....	SR
BRUKSANVISNING OCH UNDERHÅLL.....	SV

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

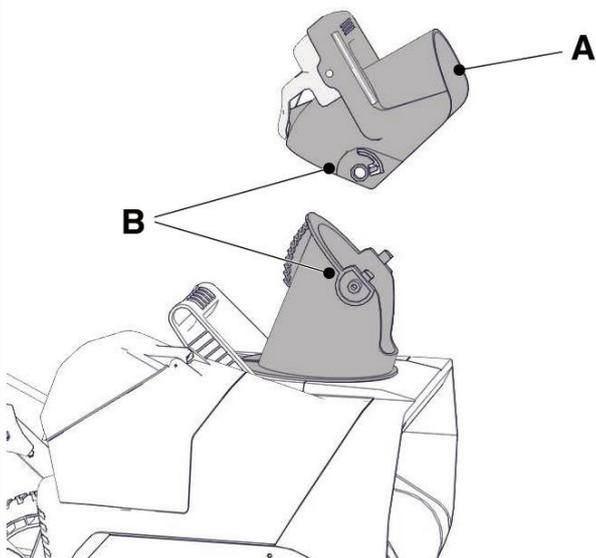




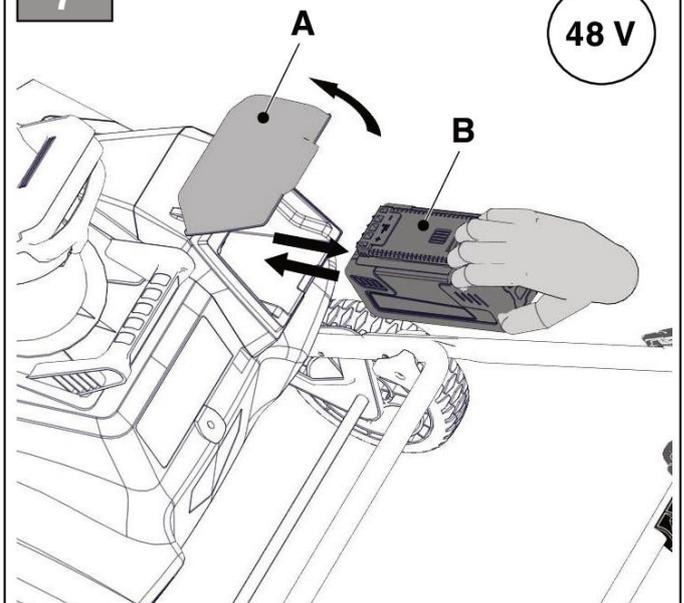
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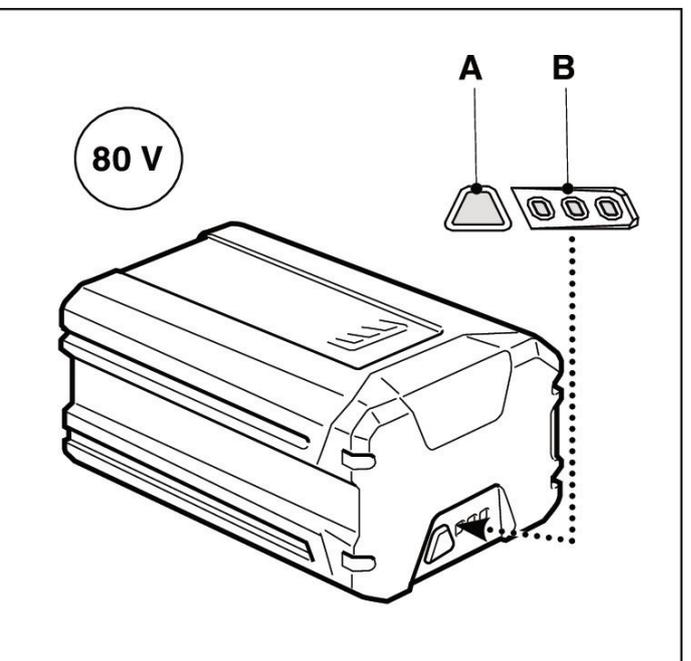
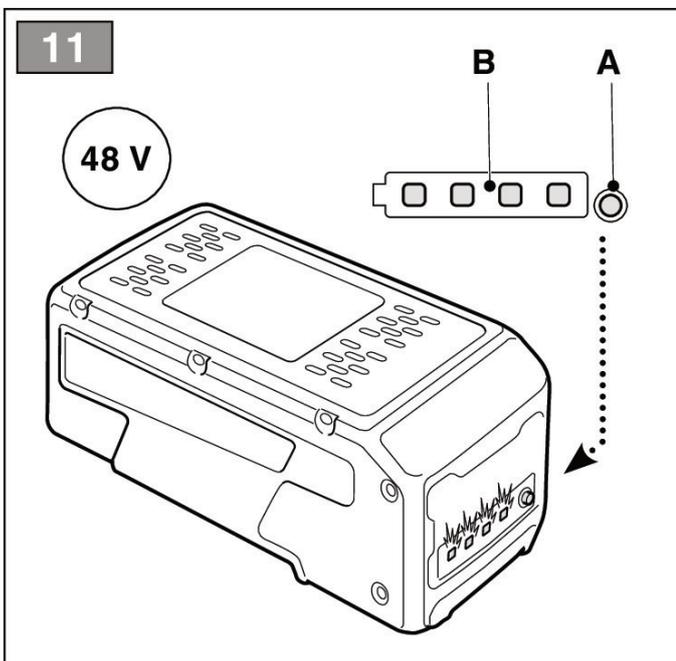
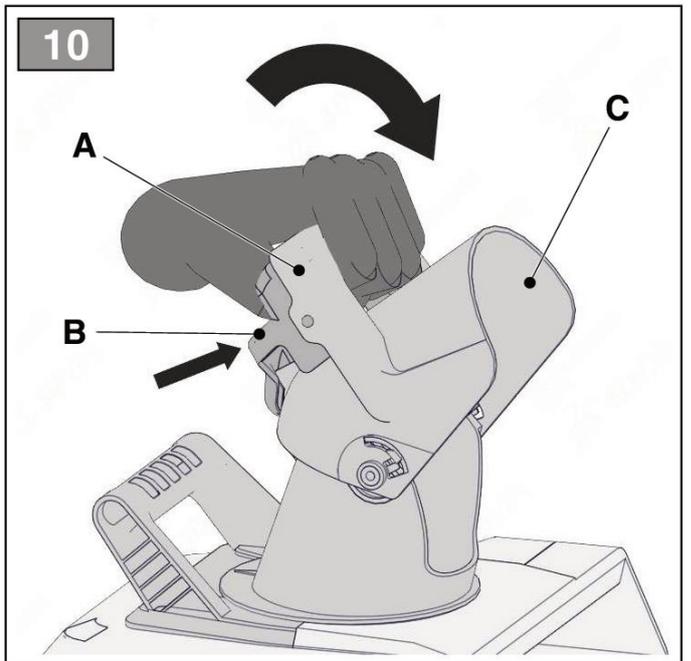
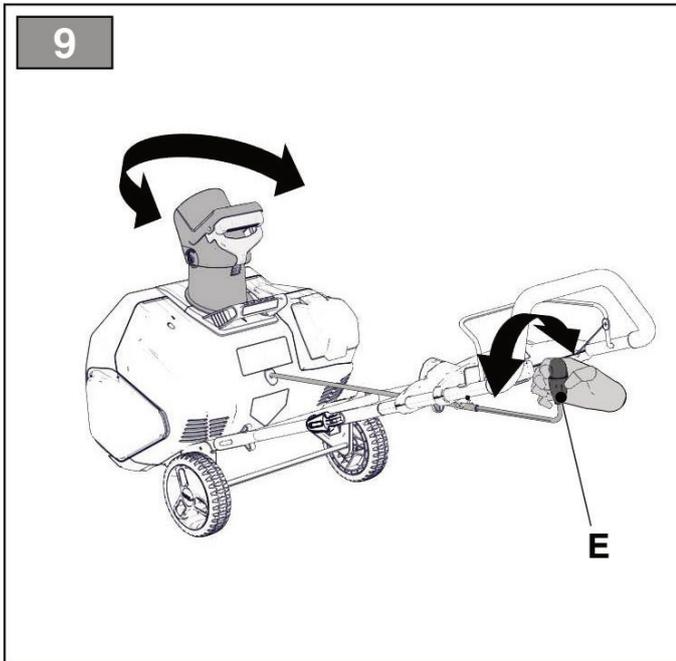
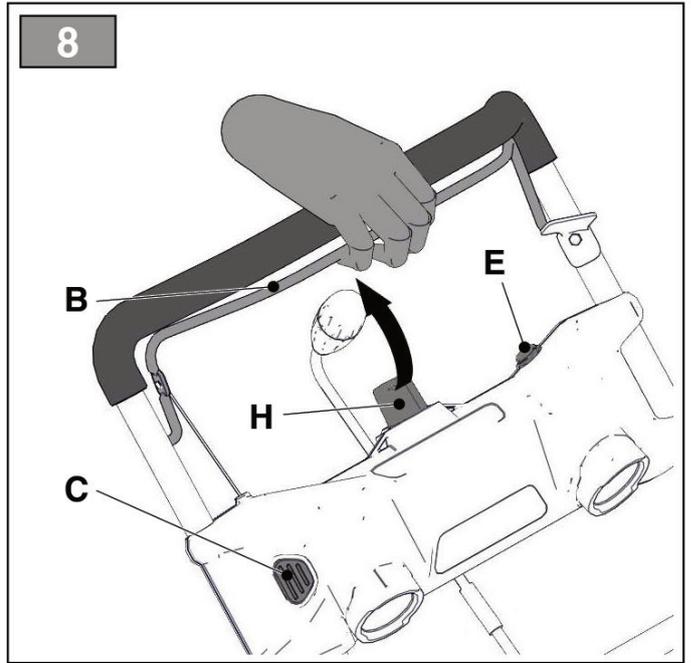
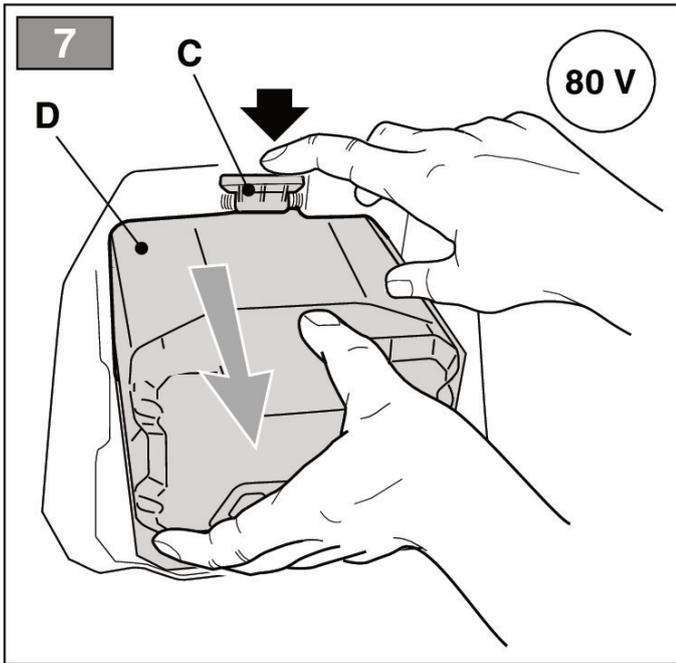


6



7





[1]	TECHNICAL DATA	type	ST 515 Li	ST 615 Li
		model	ST 4851 AE	ST 8051 AE
[2]	Power voltage	V	48	80
[3]	Motor rotations	rpm	2000 ± 10%	1900 ± 10%
[4]	Working width	cm	50,8	50,8
[5]	Weight	kg	15,6	15,5
[6]	Maximum launch distance	m	5,5	6
[7]	Dimensions	Fig. 2		
[8]	A = Length	mm	1130	1135
[9]	B = Height	mm	950	940
[10]	C = Width	mm	590	525
[11]	Measured acoustic power level	dB(A)	81	79
[12]	Uncertainty	dB(A)	3	3
[13]	Guaranteed acoustic power level	dB(A)	84	82
[14]	Sound pressure level	dB(A)	68	68
[15]	Uncertainty	dB(A)	3	3
[16]	Operator position vibration value	m/s <sup>2</sup>	2,5	2,5
[17]	Uncertainty	m/s <sup>2</sup>	1,5	1,5
[18]	Batteries	mod	BT 48 Li 4,0 BT 48 Li 5,0	BT 80 Li 2,5 BT 80 Li 4,0 BT 80 Li 5,0

<p>[1] <b>BG - ТЕХНИЧЕСКИ ДАННИ</b></p> <p>[2] Напрежение и честота на захранване</p> <p>[3] Обороти на двигателя</p> <p>[4] Работна ширина</p> <p>[5] Маса</p> <p>[6] Максимално разстояние на изхвърляне</p> <p>[7] Максимални размери</p> <p>[8] A = Дължина</p> <p>[9] B = Височина</p> <p>[10] C = Ширина</p> <p>[11] Измерено ниво на звукова мощност</p> <p>[12] Несигурност</p> <p>[13] Гарантирано ниво на звукова мощност</p> <p>[14] Ниво на звуково налягане</p> <p>[15] Несигурност</p> <p>[16] Стойност на вибрации в мястото за управление</p> <p>[17] Несигурност</p> <p>[18] Акумулатори</p>	<p>[1] <b>BS - TEHNIČKI PODACI</b></p> <p>[2] Napon i frekvencija napajanja</p> <p>[3] Okretaji motora</p> <p>[4] Radna širina</p> <p>[5] Masa</p> <p>[6] Maksimalna udaljenost bacanja</p> <p>[7] Dimenzije</p> <p>[8] A = Dužina</p> <p>[9] B = Visina</p> <p>[10] C = Širina</p> <p>[11] Izmjerena razina zvučne snage</p> <p>[12] Nesigurnost</p> <p>[13] Garantirana razina zvučne snage</p> <p>[14] Razina zvučnog pritiska</p> <p>[15] Nesigurnost</p> <p>[16] Razina vibracija na mjestu vozača</p> <p>[17] Nesigurnost</p> <p>[18] Baterije</p>	<p>[1] <b>CS - TECHNICKÉ PARAMETRY</b></p> <p>[2] Napájecí napětí a frekvence</p> <p>[3] Otáčky motoru</p> <p>[4] Pracovní záběr</p> <p>[5] Hmotnost</p> <p>[6] Maximální vzdálenost vyhazování</p> <p>[7] Vnější rozměry</p> <p>[8] A = Délka</p> <p>[9] B = Výška</p> <p>[10] C = Šířka</p> <p>[11] Naměřená úroveň akustického výkonu</p> <p>[12] Nepřesnost měření</p> <p>[13] Zaručená úroveň akustického výkonu</p> <p>[14] Úroveň akustického tlaku</p> <p>[15] Nepřesnost měření</p> <p>[16] Hodnota vibrací na místě řidiče</p> <p>[17] Nepřesnost měření</p> <p>[18] Akumulátor</p>
<p>[1] <b>DA - TEKNISKE DATA</b></p> <p>[2] Forsyningsspænding og frekvens</p> <p>[3] Motoromdrejninger</p> <p>[4] Arbejdsbredde</p> <p>[5] Vægt</p> <p>[6] Maks. slyngningsafstand</p> <p>[7] Maskinmål</p> <p>[8] A = Længde</p> <p>[9] B = Højde</p> <p>[10] C = Bredde</p> <p>[11] Målt lydeffektniveau</p> <p>[12] Usikkerhed</p> <p>[13] Garanteret lydeffektniveau</p> <p>[14] Lydtryksniveau</p> <p>[15] Usikkerhed</p> <p>[16] Vibrationsniveau på førersædet</p> <p>[17] Usikkerhed</p> <p>[18] Batterier</p>	<p>[1] <b>DE - TECHNISCHE DATEN</b></p> <p>[2] Versorgungsspannung und -frequenz</p> <p>[3] Motordrehzahl</p> <p>[4] Arbeitsbreite</p> <p>[5] Gewicht</p> <p>[6] Maximaler Wurfabstand</p> <p>[7] Abmessungen des Platzbedarfs</p> <p>[8] A = Länge</p> <p>[9] B = Höhe</p> <p>[10] C = Breite</p> <p>[11] Gemessener Schalleistungspegel</p> <p>[12] Messungenauigkeit</p> <p>[13] Garantierter Schalleistungspegel</p> <p>[14] Schalldruckpegel</p> <p>[15] Messungenauigkeit</p> <p>[16] Vibrationswert am Fahrerplatz</p> <p>[17] Messungenauigkeit</p> <p>[18] Akkus</p>	<p>[1] <b>ES - DATOS TÉCNICOS</b></p> <p>[2] Tensión y frecuencia de alimentación</p> <p>[3] Revoluciones motor</p> <p>[4] Ancho de trabajo</p> <p>[5] Masa</p> <p>[6] Distancia de lanzamiento máxima</p> <p>[7] Dimensiones totales</p> <p>[8] A = Longitud</p> <p>[9] B = Altura</p> <p>[10] C = Anchura</p> <p>[11] Nivel de potencia sonora medido</p> <p>[12] Incertidumbre</p> <p>[13] Nivel de potencia sonora garantizado</p> <p>[14] Nivel de presión sonora</p> <p>[15] Incertidumbre</p> <p>[16] Valor de las vibraciones en el puesto de conducción</p> <p>[17] Incertidumbre</p> <p>[18] Baterías</p>
<p>[1] <b>ET - TEHNILISED ANDMED</b></p> <p>[2] Toitepinge ja -sagedus</p> <p>[3] Mootoripöörded</p> <p>[4] Töölaius</p> <p>[5] Mass</p> <p>[6] Maksimaalne heitekaugus</p> <p>[7] Mõõtmed</p> <p>[8] A = Pikkus</p> <p>[9] B = Kõrgus</p> <p>[10] C = Laius</p> <p>[11] Mõõdetud müravõimsuse tase</p> <p>[12] Ebakindlus</p> <p>[13] Garanteeritud müravõimsuse tase</p> <p>[14] Helirõhu tase</p> <p>[15] Ebakindlus</p> <p>[16] Vibratsioonide suurus juhikohal</p> <p>[17] Ebakindlus</p> <p>[18] Aku</p>	<p>[1] <b>FI - TEKNISET TIEDOT</b></p> <p>[2] Syöttöjännite ja -taajuus</p> <p>[3] Moottorin kierrosluku</p> <p>[4] Työstöleveys</p> <p>[5] Massa</p> <p>[6] Maksimi linnoamisetäisyys</p> <p>[7] Mitat</p> <p>[8] A = Pituus</p> <p>[9] B = Korkeus</p> <p>[10] C = Leveys</p> <p>[11] Mitattu äänitehotaso</p> <p>[12] Epätarkkuus</p> <p>[13] Taattu äänitehotaso</p> <p>[14] Äänenpaineen taso</p> <p>[15] Epätarkkuus</p> <p>[16] Täsmäärvo kuljettajan paikalla</p> <p>[17] Epätarkkuus</p> <p>[18] Akut</p>	<p>[1] <b>FR - CARACTÉRISTIQUES TECHNIQUES</b></p> <p>[2] Tension et fréquence d'alimentation</p> <p>[3] Tours du moteur</p> <p>[4] Largeur de travail</p> <p>[5] Masse</p> <p>[6] Distance de projection maximale</p> <p>[7] Dimensions d'encombrement</p> <p>[8] A = Longueur</p> <p>[9] B = Hauteur</p> <p>[10] C = Largeur</p> <p>[11] Niveau de puissance sonore mesuré</p> <p>[12] Incertitude</p> <p>[13] Niveau de puissance sonore garanti</p> <p>[14] Niveau de pression sonore</p> <p>[15] Incertitude</p> <p>[16] Valeur des vibrations au poste de conduite</p> <p>[17] Incertitude</p> <p>[18] Batteries</p>

<p>[1] <b>HR - TEHNIČKI PODACI</b></p> <p>[2] Napon i frekvencija napajanja</p> <p>[3] Broj okretaja motora</p> <p>[4] Radna širina</p> <p>[5] Masa</p> <p>[6] Maksimalna udaljenost izbacivanja</p> <p>[7] Gabaritne dimenzije</p> <p>[8] A = Dužina</p> <p>[9] B = Visina</p> <p>[10] C = Širina</p> <p>[11] Izmjerena razina zvučne snage</p> <p>[12] Mjerna nesigurnost</p> <p>[13] Zajamčena razina zvučne snage</p> <p>[14] Razina zvučnog tlaka</p> <p>[15] Mjerna nesigurnost</p> <p>[16] Vrijednost vibracija na vozačkom mjestu</p> <p>[17] Mjerna nesigurnost</p> <p>[18] Akumulatori</p>	<p>[1] <b>HU - MŰSZAKI ADATOK</b></p> <p>[2] Tápfeszültség és -frekvencia</p> <p>[3] Motor fordulatszám</p> <p>[4] Munkavégzési szélesség</p> <p>[5] Tömeg</p> <p>[6] Max. kidobási távolság</p> <p>[7] Befoglaló méretek</p> <p>[8] A = Hosszúság</p> <p>[9] B = Magasság</p> <p>[10] C = Szélesség</p> <p>[11] Mért zajteljesítmény szint</p> <p>[12] Mérési bizonytalanság</p> <p>[13] Garantált zajteljesítmény szint</p> <p>[14] Hangnyomásszint</p> <p>[15] Mérési bizonytalanság</p> <p>[16] A vezetőállásnál mért vibrációs szint</p> <p>[17] Mérési bizonytalanság</p> <p>[18] Akkumulátorok</p>	<p>[1] <b>IT - DATI TECNICI</b></p> <p>[2] Tensione di alimentazione</p> <p>[3] Giri motore</p> <p>[4] Larghezza di lavoro</p> <p>[5] Massa</p> <p>[6] Distanza di lancio massima</p> <p>[7] Dimensioni di ingombro</p> <p>[8] A = Lunghezza</p> <p>[9] B = Altezza</p> <p>[10] C = Larghezza</p> <p>[11] Livello di potenza sonora misurato</p> <p>[12] Incertezza</p> <p>[13] Livello di potenza sonora garantito</p> <p>[14] Livello di pressione sonora</p> <p>[15] Incertezza</p> <p>[16] Valore delle vibrazioni al posto di guida</p> <p>[17] Incertezza</p> <p>[18] Batterie</p>
<p>[1] <b>LT - TECHINIAI DUOMENYS</b></p> <p>[2] Maitinimo įtampa ir dažnis</p> <p>[3] Variklio apskukos</p> <p>[4] Darbo plotis</p> <p>[5] Svoris</p> <p>[6] Maksimalus metimo tolis</p> <p>[7] Matmenys</p> <p>[8] A = Ilgis</p> <p>[9] B = Aukštis</p> <p>[10] C = Plotis</p> <p>[11] Išmatuotas garso galios lygis</p> <p>[12] Paklaida</p> <p>[13] Garantuotas garso galios lygis</p> <p>[14] Garso slėgio lygis</p> <p>[15] Paklaida</p> <p>[16] Vibracijų lygis, sėdynė</p> <p>[17] Paklaida</p> <p>[18] Akumulatoriai</p>	<p>[1] <b>LV - TEHNISKIE DATI</b></p> <p>[2] Barošanas spriegums un frekvence</p> <p>[3] Dzinēja apgriezieni</p> <p>[4] Darba platums</p> <p>[5] Masa</p> <p>[6] Maksimālais izmešanas attālums</p> <p>[7] Gabarīti</p> <p>[8] A = Garums</p> <p>[9] B = Augstums</p> <p>[10] C = Platums</p> <p>[11] Izmēritais skaņas intensitātes līmenis</p> <p>[12] Kļūda</p> <p>[13] Garantētais skaņas intensitātes līmenis</p> <p>[14] Skaņas spiediena līmenis</p> <p>[15] Kļūda</p> <p>[16] Vibrāciju līmenis vadītāja vietā</p> <p>[17] Kļūda</p> <p>[18] Akumulatori</p>	<p>[1] <b>МК - ТЕХНИЧКИ ПОДАТОЦИ</b></p> <p>[2] Волтажа и вид на напојување</p> <p>[3] Вртежи на моторот</p> <p>[4] Ширина на работа</p> <p>[8] Тежина</p> <p>[6] Далечина за максимално отфрлање</p> <p>[7] Димензии на пречка</p> <p>[8] A = Должина</p> <p>[9] B = Висина</p> <p>[10] V = Ширина</p> <p>[11] Измерено ниво на бучава</p> <p>[12] Отстапување</p> <p>[13] Гарантирано ниво на бучава</p> <p>[14] Ниво на звучен притисок</p> <p>[15] Отстапување</p> <p>[16] Вредност на вибрации на местото на управување</p> <p>[17] Отстапување</p> <p>[18] Батерии</p>
<p>[1] <b>NL - TECHNISCHE GEGEVENS</b></p> <p>[2] Spanning en frequentie voeding</p> <p>[3] Toeren motor</p> <p>[4] Werkbreedte</p> <p>[5] Massa</p> <p>[6] Maximale schietafstand</p> <p>[7] Afmetingen</p> <p>[8] A = Lengte</p> <p>[9] B = Hoogte</p> <p>[10] C = Breedte</p> <p>[11] Gemeten akoestisch vermogen</p> <p>[12] Onzekerheid</p> <p>[13] Gewaarborgd akoestisch vermogen</p> <p>[14] Niveau geluidsdruk</p> <p>[15] Onzekerheid</p> <p>[16] Niveau trillingen op de bestuurdersplaats</p> <p>[17] Onzekerheid</p> <p>[18] Batterijen</p>	<p>[1] <b>NO - TEKNISKE DATA</b></p> <p>[2] Matespenning og -frekvens</p> <p>[3] Motoromdreiningar</p> <p>[4] Arbeidsbredde</p> <p>[5] Vekt</p> <p>[6] Maks. rekkevidde for utkast</p> <p>[7] Totale mål</p> <p>[8] A = Lengde</p> <p>[9] B = Høyde</p> <p>[10] C = Breedde</p> <p>[11] Målt lydeffektivnivå</p> <p>[12] Usikkerhet</p> <p>[13] Garantert lydeffektivnivå</p> <p>[14] Lydtrykknivå</p> <p>[15] Usikkerhet</p> <p>[16] Vibrasjonsnivå ved førerplassen</p> <p>[17] Usikkerhet</p> <p>[18] Batterier</p>	<p>[1] <b>PL - DANE TECHNICZNE</b></p> <p>[2] Napięcie i częstotliwość zasilania</p> <p>[3] Obroty silnika</p> <p>[4] Zasięg prac</p> <p>[5] Masa</p> <p>[6] Odległość maksymalna odrzutu</p> <p>[7] Wymiary ogólne</p> <p>[8] A = Długość</p> <p>[9] B = Wysokość</p> <p>[10] C = Szerokość</p> <p>[11] Pomiar poziomu mocy akustycznej</p> <p>[12] Niepewność pomiaru</p> <p>[13] Gwarantowany poziom mocy akustycznej</p> <p>[14] Poziom ciśnienia akustycznego</p> <p>[15] Niepewność pomiaru</p> <p>[16] Poziom drgań na stanowisku kierowcy</p> <p>[17] Niepewność pomiaru</p> <p>[18] Akumulatory</p>

<p>[1] <b>RO - DATE TEHNICE</b>  [2] Tensiunea și frecvența de alimentare  [3] Turații motor  [4] Lățime de lucru  [5] Masă  [6] Distanță maximă de lansare  [7] Dimensiuni de gabarit  [8] A = Lungime  [9] B = Înălțime  [10] C = Lățime  [11] Nivel de putere sonoră măsurat  [12] Nesiguranță  [13] Nivel de putere sonoră garantat  [14] Nivel de presiune sonoră  [15] Nesiguranță  [16] Valoarea vibrațiilor la locul conducătorului  [17] Nesiguranță  [18] Baterii</p>	<p>[1] <b>RU - ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ</b>  [2] Напряжение и частота питания  [3] Число оборотов двигателя  [4] Ширина рабочей зоны  [5] Масса  [6] Дальность отброса снега  [7] Габаритные размеры  [8] A = Длина  [9] B = Высота  [10] C = Ширина  [11] Измеренный уровень звуковой мощности  [12] Погрешность  [13] Гарантируемый уровень звуковой мощности  [14] Уровень звукового давления  [15] Погрешность  [16] Уровень вибрации на месте водителя  [17] Погрешность  [18] Батареи</p>	<p>[1] <b>SK - TECHNICKÉ PARAMETRE</b>  [2] Napájecí napětí a frekvence  [3] Otáčky motoru  [4] Pracovní záběr  [5] Hmotnost  [6] Maximální vzdálenost vyhazování  [7] Vnější rozměry  [8] A = Délka  [9] B = Výška  [10] C = Šířka  [11] Naměřená úroveň akustického výkonu  [12] Nepřesnost měření  [13] Zaručená úroveň akustického výkonu  [14] Úroveň akustického tlaku  [15] Nepřesnost měření  [16] Hodnota vibrací na místě řidiče  [17] Nepřesnost měření  [18] Akumulátory</p>
<p>[1] <b>SL - TEHNIČNI PODATKI</b>  [2] Napetost in frekvenca električnega napajanja  [3] Vrtljaji motorja  [4] Delovna širina  [5] Masa  [6] Maksimalna dolžina izmeta  [7] Dimenzije  [8] A = Dolžina  [9] B = Višina  [10] C = Širina  [11] Izmerjena raven zvočne moči  [12] Negotovost  [13] Zajamčena raven zvočne moči  [14] Raven zvočnega tlaka  [15] Negotovost  [16] Stopnja vibracij na upravljavčevem mestu  [17] Negotovost  [18] Baterije</p>	<p>[1] <b>SR - TEHNIČKI PODACI</b>  [2] Napon i frekvencija napajanja  [3] Obrtaji motora  [4] Radna širina  [5] Masa  [6] Maksimalna udaljenost bacanja  [7] Dimenzije  [8] A = Dužina  [9] B = Višina  [10] C = Širina  [11] Izmereni nivo zvučne snage  [12] Nesigurnost  [13] Garantovani nivo zvučne snage  [14] Nivo zvučnog pritiska  [15] Nesigurnost  [16] Vrednost vibracija na mestu vozača  [17] Nesigurnost  [18] Baterije</p>	<p>[1] <b>SV - TEKNISKA DATA</b>  [2] Drivspänning och frekvens  [3] Motorvarvtal  [4] Arbetsbredd  [5] Vikt  [6] Maximal kastlängd  [7] Mått  [8] A = längd  [9] B = höjd  [10] C = bredd  [11] Uppmått ljudeffektiv  [12] Osäkerhet  [13] Garanterad ljudeffektiv  [14] Ljudtrycksnivå  [15] Osäkerhet  [16] Vibrationsnivå på manöverhandtag  [17] Osäkerhet  [18] Batterier</p>



**INDEX**

- 1. GENERAL INFORMATION ..... 1
- 2. SAFETY REGULATIONS..... 2
- 3. GETTING TO KNOW THE MACHINE..... 5
  - 3.1 Description of the machine and planned use ..... 5
  - 3.2 Safety signs ..... 6
  - 3.3 Identification label ..... 6
- 4. ASSEMBLY ..... 7
- 5. CONTROLS..... 8
  - 5.2 Starter lever..... 8
  - 5.3 Starter lever lock ..... 8
  - 5.4 Discharge chute adjustment handle ..... 8
  - 5.5 Deflector adjustment ..... 8
  - 5.6 Led lights switch..... 8
- 6. USING THE MACHINE ..... 8
  - 6.1 Preparation ..... 8
  - 6.2 Safety checks..... 8
  - 6.3 Start-Up / Operation ..... 9
  - 6.4 Stop ..... 9
  - 6.5 Advice for operation ..... 9
  - 6.6 After operation ..... 9
- 7. BATTERY RECHARGING AND MANAGEMENT ..... 9
- 8. MAINTENANCE ..... 10
  - 8.1 General information..... 10
  - 8.2 Cleaning..... 10
- 9. STORAGE ..... 11
- 10.ASSISTANCE AND REPAIRS..... 11
- 11.WARRANTY COVERAGE ..... 11
- 12.MAINTENANCE TABLE..... 12
- 13.PROBLEM IDENTIFICATION ..... 12

**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 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 is determined from where the operator is driving.

**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" o "par. 2.1".

## 2. SAFETY REGULATIONS

### 2.1 TRAINING

**⚠ Read these instructions carefully before using the machine.**

**⚠ Become acquainted with the controls and the proper use of the machine. Learn how to stop the motor quickly. Failure to follow the warnings and instructions may result in fire and/or serious injury. Save all warnings and instructions for future reference.**

- Never allow children or persons unfamiliar with these instructions to use the machine. Local regulations may restrict the age of the operator.
- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instructions concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- Never use the machine 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.

Bear in mind that the operator or user is responsible for accidents or unexpected events occurring to other people or their property. It is the user's responsibility to assess the potential risk of the area where work is to be carried out, and to take all the necessary precautions to ensure his own safety and that of others, particularly on slopes or rough, slippery and unstable ground.

### 2.2 PREPARATION

#### Individual Protection Devices (IPD)

- Do not use the snow thrower without wearing adequate clothing.
- Wear footwear that enables good grip on slippery surfaces.
- Always wear protective goggles or a visor during use, maintenance or repairs. The operation of any powered machine can result in foreign objects being thrown into the eyes.
- Always use noise-proof hearing protectors.

#### Work area/Machine

- Check the area to clean well and remove any obvious foreign bodies. E.g. all doormats, sleds, boards, wires, etc.
- Before starting the motor, check you have disconnected all the commands.
- Let engine and the snow thrower adjust to outdoor temperatures before starting to clear snow.

## Battery power supply

- Read the safety precautions contained in the battery manual.
- Check the mains voltage corresponds to the power supply voltage.

**⚠ Permanent connection of any electrical device to the building mains must be carried out by a qualified electrician, in compliance with the standards in force. Improper connection can cause serious personal harm, including death.**

## 2.3 DURING OPERATION

### Work Area

- Do not use the machine in environments at risk of explosion, in the presence of flammable liquids, gas or powder. Electrical contacts and mechanical friction can generate sparks that can ignite the powder or vapours.
- Work only in daylight or with good artificial light in good visibility conditions.
- Keep persons, children and animals away from the working area. Get another adult to keep the children under supervision.
- Exercise extreme caution when operating on or crossing gravel drives, walks or roads. Stay alert for hidden hazards.
- Look out for traffic when using the machine near the road.

### Behaviour

- Do not place the discharge chute against the wind, or at people, animals, vehicles, houses and anything else

that could be damaged by the snow or by objects hidden in the snow. Never allow anyone in front of the unit.

- Never use the snow thrower near fences, cars, windows, glass enclosures, etc. without having first adjusted the deflector on the discharge chute.
- Keep hands and feet away from rotating parts. Always keep your distance from the snow discharge chute. Keep clear the discharge opening at all times.
- Keep hands and feet away from rotating parts. Always keep your distance from the snow discharge chute.
- If the snow thrower strikes foreign bodies or displays anomalous vibrations, remove the battery and carefully inspect the machine to check there is no damage. Vibrations are normally synonymous with a problem. Repair any damage before re-using the machine
- Before leaving the machine, disconnect all the commands and remove the battery.
- Before cleaning, repairs or inspections, always check the rotating units have stopped, controls are disengaged and the battery is removed.
- Never operate the snow thrower at high transport speeds on slippery surfaces. Use care when reversing. Look behind you to make sure there are no obstacles before and during operations in reverse gear.
- Disengage power to the auger when snow thrower is transported or not in use.

- Always be sure of your footing, and keep a firm hold on the handle. Walk, never run!

### **Use limitations**

- Do not use the machine sideways on a slope. Always move from top to bottom, then from bottom to top. Exercise caution when changing direction on a slope. Avoid steep slopes.
- Do not use the machine if the guards are insufficient or if the safety devices are not correctly positioned.
- Never disengage or tamper with the safety systems.
- Do not overload the machine by driving it too fast.
- Do not place hands inside the chute or the auger without firstly removing the battery.

## **2.4 MAINTENANCE, STORAGE AND TRANSPORT**

Ensure regular maintenance and correct storage to maintain machine safety.

**⚠ Before cleaning or doing maintenance work, remove the battery and read the relevant instructions. Wear proper clothing and protective gloves whenever your hands are at risk.**

**⚠ Faulty or worn-out parts must always be replaced and never repaired. Only use original spare parts: the use of non-original and/or incorrectly fitted parts will compromise the safety**

***of the machine, may cause accidents or personal injuries for which the Manufacturer is under no circumstance liable or responsible.***

### **Maintenance**

- The battery, if damaged, must be replaced with a genuine part only, by your dealer or an authorised assistance centre.

### **Storage**

- Run the machine a few minutes after throwing snow to prevent freeze-up of the collector/impeller
- Let the motor cool down before storing the snow thrower indoors.
- Always refer to owner's guide instructions for important details if the snowthrower is to be stored for an extended period.

### **Transport**

Each time you have to move, lift, transport or tilt the machine:

- Wear heavy work gloves.
- Hold the machine in the points offering a safe grip, taking into account the weight and its division.
- Use an adequate number of people for the weight of the machine and the characteristics of the transport vehicle.

## **2.5 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.
- Adhere strictly to the local regulations governing the disposal of packaging, oil, fuel, filters, damaged parts or any other element which may have an impact on the environment; this waste should not be disposed of along with standard household waste, but must be disposed of separately and sent to special waste disposal facilities for handling and recycling.
- 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.

## 2.6 RECYCLING

 Do not throw electrical equipment away with domestic waste. According to the European Directive 2012/19/EC 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 aquifer and enter the food chain, damaging your health and wellbeing. 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 snow thrower.**

The machine is electrically powered. It is equipped with a 48V / 80V rechargeable battery pack. It should be recharged with a 230 V c.a. current socket using a specific battery charger (see the specific manual).

The electrical motor is activated by a starter lever on the handle, activating the clearing auger. The operator can drive the machine by holding it by the handle where the starter lever is located, always standing upright behind the machine.

#### 3.1.1 Intended use

This machine has been designed and built to remove and clear away snow from pavements, gardens, drives and other ground-level surfaces. The snow thrower must only be used to remove snow.

#### 3.1.2 Improper use

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

- use of the machine on surfaces above ground level, such as roofs on houses, garages, porticoes or other structures or buildings.
- Activate the auger in the presence of materials other than snow (e.g. soil, grass, pebbles, etc.),
- Pulling or pushing loads.
- Do not carry passengers.

**IMPORTANT** *Improper use of the machine will invalidate the warranty, relieve the Manufacturer from all liabilities, 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.

**IMPORTANT** *The machine must be used by one operator.*

## 3.2 SAFETY SIGNS

The machine has various symbols on it (fig. 3). They are used to remind the operator of the behaviour to follow to use it with the necessary attention and caution. Meaning of symbols:



**DOUBLE INSULATED** - Class II: Device in which protection against electric shocks is not based exclusively on the main insulation, but also on additional safety measures such as double or reinforced insulation. These measures do not include earthing devices and do not depend on the installation conditions



**WARNING!** In the event of non-compliance with regulations, the risk of death and/or damage to people or property exists.



**WARNING!** Read the instructions before operating the machine.



**DANGER!** Thrown objects. Do not turn the discharge chute towards onlookers or animals.



**DANGER!** Keep people, children and animals away from the work area.



**DANGER!** Rotor turning. Always keep away from the snow discharge opening..



**DANGER!** Keep hands and feet away from rotating parts.



**DANGER!** Never put your hands inside the discharge chute when the auger is in motion. Stop the engine before unclogging the discharge chute.



**DANGER!** Always use hearing protectors



**DANGER!** Wear eye protection.



**DANGER!** Before carrying out maintenance on the machine, remove the battery pack from the machine..



**WARNING!** Battery charger is equipped with a safety transformer.



**DANGER!** Use only in dry surroundings.



**WARNING!** Read the instruction manual before using.



**WARNING!** Do not expose the accumulator when the temperature is higher than 45°C.



**DANGER!** Do not immerse the accumulator in water and do not expose it to humidity.



**DANGER!** Do not throw batteries into a fire. EXPLOSION RISK!

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

### 3.3 IDENTIFICATION LABEL

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

1. Manufacturer's address
2. Type of machine
3. Sound power level
4. CE conformity marking
5. Power voltage
6. Month /Year of manufacture
7. Serial number
8. Article code
9. Electrical protection rating

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

**IMPORTANT** Use the identification names on the identification label of the product.

**IMPORTANT** Use these means of identification 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 made up of the following main components (fig. 1):

- A. Handle
- B. Starter lever
- C. Starter lever release
- D. Chute adjustment handle
- E. Led lights
- F. Handle pivot closure
- G. Central handle
- H. Ignition key
- I. Exhaust chute
- J. Deflector
- K. Auger
- L. Auger compartment
- M. Wheel
- N. Lower blade
- O. Transport handle
- P. Lower part of handle
- Q. Cable gland
- R. Battery compartment
- S. Battery charger (supplied separately)
- T. Battery (supplied separately)

## 4. ASSEMBLY

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

### 4.1 ASSEMBLY COMPONENTS

The packaging holds the components needed for assembly (fig. 4) listed in the following table:

Component	Fig.	N.
Snow thrower	4	1
Discharge chute adjustment handle	4.A, 4.A1, 4.A2	1
Handle	4.B	1
Handle fitting	4.C	1

Component	Fig.	N.
Spacers and screws for securing the handle in place	4.D, 4.E	2
Spacers and screws for securing the handle in place	4.F, 4.G	4
Ignition key	4.H	1
Cable gland to handle	4.I	1
Deflector	4.J	1
Instructions	-	1

### 4.2 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. Lift the snow thrower from the box.
5. Dispose of the box and packaging in compliance with local regulations.

### 4.3 HANDLE ASSEMBLY

1. Assemble the central part of the handle (fig. 4.C) on the snow thrower (lower part of handle), fastening it with screws (fig. 4.D, 4.E) on both sides.
2. Position the upper handle (fig. 4.B) on the central one and fasten it with the specific screws and fastenings (fig. 4.G, 4.F).
3. Fasten the electrical cable in place with the specific cable gland (fig. 4.I).

### 4.4 DISCHARGE CHUTE ADJUSTMENT HANDLE ASSEMBLY

1. Assemble the handle (fig. 5.A1) using the specific extension shaft (fig. 5.A), fastening it in place with the 2 screws (fig. 5.A2). Make sure the holes of the shaft (fig. 5.A) and joint (fig. 5.A1) are aligned.
2. Insert the 2 screws in the holes and fix.
3. Pass the handle obtained in the specific lower handle support (fig. 5.B).
4. Insert the end of the handle in the specific coupling hole on the chute, keeping it straight and with the grip upwards (fig. 5.C).
5. Check the discharge chute by turning it entirely in both directions. The chute must freely rotate (fig. 9).

### 4.5 DEFLECTOR ASSEMBLY

1. Insert the deflector on the discharge duct in the upright position (fig. 6.A).
2. Fit the tabs on both sides in the rotation eyelets (fig. 6.B).

- Push until the pins fit into the specific holes with a click.

#### 4.6 CABLE GLAND ASSEMBLY

Insert the cable in the cable gland (fig. 4.I) and fit it on the intermediate handle.

### 5. CONTROLS

#### 5.1 IGNITION KEY

Used to start and stop the motor. The ignition key has two positions (fig. 8.H):

- Key removed - OFF - the motor stops and cannot be restarted.
- Key inserted - ON - the motor can start and run.

#### 5.2 STARTER LEVER

Used to start and stop the motor.

- Start: Press the lock button (fig. 8.C) and pull the starter lever (fig. 8.B).
- Stop: release the starter lever (fig. 8.B).

#### 5.3 STARTER LEVER LOCK

It prevents accidental activation of the starter lever. Press the button (fig. 8.C) to release the starter lever.

#### 5.4 DISCHARGE CHUTE ADJUSTMENT HANDLE

This controls rotation of the discharge chute so that snow discharge can be aimed in the required direction. Turn the handle (fig. 9.E) clockwise/anti-clockwise to adjust the chute.

#### 5.5 DEFLECTOR ADJUSTMENT

Hold the handle (fig. 10.A) and press it to release the deflector lock (fig. 10.B) to enable deflector regulation (fig. 10.C). Move the handle forward/back to lower/lift the deflector, pulling the handle. Once the deflector is brought to the desired position, releasing your grip blocks the deflector (click).

#### 5.6 LED LIGHTS SWITCH

To turn the headlamps on, push the switch (fig. 8.E) forward.

**I = ON:** lights on  
**O = OFF:** lights off

### 6. USING THE MACHINE

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

The machine is supplied without the battery. Purchase the battery with the capacity that most suits your operational requirements and fully charge it according to the instructions in the battery booklet. The list of approved batteries for this machine is found in the "Technical Data" table.

#### 6.1 PREPARATION

- Check the auger has not already taken in snow in the start position.
- Insert the battery in the specific compartment (fig. 7)

**NOTE** *Before starting to clear the snow, silicone spray should be applied to the auger to avoid ice formation on the rotating units.*

#### 6.2 SAFETY CHECKS

After start-up and before using the machine, it is essential to run the following safety tests. Check the results of the safety checks correspond to those in the table.

 **Always carry out the safety checks before use.**

##### 6.2.1 General safety and auger functionality check

Object	Result
Press the release button (fig. 8.C). Press the starter lever.	The motor starts and the auger starts to rotate.
Test driving	No abnormal vibrations. No abnormal sound.
Release the starter lever.	The motor and auger stop immediately.

 **If any of the results fails to match the indications provided in the following table, do not use the machine! Take it to a service centre to be checked and repaired if necessary.**

## 6.3 START-UP / OPERATION

**⚠** *The auger starts to rotate when the snow thrower starts. Keep people a safe distance away and check the auger is not touching stones or objects that could be launched.*

### 6.3.1 Departure

1. Tilt the snow thrower slightly back and lift the auger slightly off the ground.
2. Press and keep the starter lever release pressed (fig. 8.C).
3. To start, pull the starter lever (fig. 8.B).
4. Release the starter lever.

**⚠** *If the auger is blocked, do not attempt to operate the motor. The machine is equipped with an automatic "Motor save" protection when inserted, wait a few minutes before re-starting the machine.*

### 6.3.2 Operation

Lower the auger towards the ground and start to remove snow.

**⚠** *Always stop the motor before proceeding with release operations.*

## 6.4 STOP

To stop the machine, release the starter lever (fig. 8.B).

**IMPORTANT** *If you have to leave the machine, remove the battery.*

## 6.5 ADVICE FOR OPERATION

- Snow is removed more easily when it is still fresh. Pass back over the already cleared zones to remove snow residue.
- If possible, clear the snow in the direction of the wind. Check the distance and the direction of the removed snow jet.
- In strong winds, lower the deflector to direct the discharged snow towards the ground, reducing the likelihood of the wind transporting the snow to the wrong areas.
- Once you have finished work, leave the machine running for a few minutes to prevent ice from forming in the discharge chute.

### 6.5.1 Dry and normal snow

Snow up to 20 cm can be quickly removed by proceeding to evenly clear it away. For

deeper or built up snow, reduce the speed and let the machine work at its own rhythm.

### 6.5.2 Wet or compact snow

Slowly move forward. Avoid using the lower blade to remove compact snow and ice.

**IMPORTANT** *Heavy use of the machine with wet or compact snow can cause faults to the auger compartment.*

## 6.6 AFTER OPERATION

- Open the battery housing hatch (fig. 7).

### Battery 48 V

- Press the retainer tab in the battery and remove it from the compartment (Fig. 7).

### Battery 80 V

- Press the retainer tab in the battery compartment and remove the battery (Fig. 7).
- Clean the remaining snow on the machine with a brush (par. 8.2).
- Move all the controls forward and back a few times.
- Tighten any nuts and bolts that are loosened during operation.
- Check there are no loose or damaged components. If necessary, replace the damaged components.

**⚠** *Do not cover the machine when the motor is still warm.*

## 7. BATTERY RECHARGING AND MANAGEMENT

- The battery must be stored in places with temperatures between 7°C and 40°C. If the machine is stored in places that could exceed these threshold, it is recommended to remove the battery and store it in a more suitable location.
- During use, the battery is protected against total drainage with a protective device that switches off the machine and stops it from working.
- The battery is equipped with a guard that inhibits recharging if the environmental temperature is not between 0 and +45 °C.
- The battery can be recharged at any time, even partially, with no risk of damaging it.

### Check the battery charge status

To check the condition of the battery charge status, press the small button (fig.

11.A) which activates 3 or 4 LED lights (fig.11.B) which indicate the following:

LED	Battery power reserve	
	48 V	80 V
4 GREEN	100%	-
3 GREEN	70%	100%
2 GREEN	45%	70%
1 GREEN	10% - Recharge needed	30% - Recharge needed
None	The battery has less than 10% power reserve and needs recharging immediately. If at least one LED does not come on after 30 minutes charging, the battery is faulty and needs replacing.	

Battery charging lasts from 1.5 - 3.5 hours, depending on the battery capacity and its residual charge. The battery charger (5) is the diagnostic type fitted with a LED that provides information on the battery and charge status, based on the following chart:

LED (5a)	Meaning
GREEN (Flashing)	Battery charging
GREEN	Fully charged battery
RED	Battery overheated: remove the battery and leave it to cool for at least 30 minutes
Off	No battery or battery inserted incorrectly
RED (Flashing)	Charge anomaly and possible faulty battery; in this case remove the battery and replace it within 2 hours: if the LED indicates charging status, this means that the battery is in good condition and the charging can proceed as normal. Otherwise: - disconnect the battery charger, wait a few minutes, and reconnect it to the mains again; - remove the battery from the charger, wait a few minutes, and replace it again. If, after all these attempts, the LED (5b) does not indicate the charge status and continues to flash, this means that the battery is faulty and needs replacing.

## 8. MAINTENANCE

### 8.1 GENERAL INFORMATION

**IMPORTANT** *The safety regulations to follow during machine use are described in par. 2.4. Strictly comply with these instructions to avoid serious risks or hazards.*

**⚠ All service and all maintenance checks must be carried out on a stationary machine with the motor switched off. Before any maintenance operation, switch off the motor and remove the key from the compartment.**

**⚠ Wear adequate clothing, gloves and goggles before carrying out any maintenance.**

- 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 spare parts and accessories 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 authorized assistance workshops and dealers.

**IMPORTANT** *All the maintenance and adjustment operations not described herein must be carried out by your dealer or Authorised Service Centre.*

### 8.2 CLEANING

**⚠ Carry out cleaning operations with the machine switched off Do not try to remove snow from the discharge without firstly:**

- **Releasing the auger control.**
- **Removing the ignition key**
- **Removing the battery**

Always clean the machine after use. To clean the machine adhere to the instructions provided below:

- Stop the motor
- Remove the battery from its compartment.
- Cool the snow thrower.
- Clean the snow thrower internally and externally with an adequate brush and/or compressed air.

**⚠ Never wash the snow thrower with water, otherwise the electric device will be damaged causing the risk of electrocution.**

## 9. STORAGE

If you intend to put your machine away for more than 30 days:

5. Clean the snow thrower thoroughly.
6. Check for any damage. If necessary, see to the necessary repairs.
7. If the paintwork is damaged, touch it up to prevent rust.
8. Protect any exposed metal surfaces from rust.

## 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 workshops can carry out guaranteed repairs and maintenance.
- The authorized service workshops 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 workshop 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 drive belts, drills, headlights, wheels, bolts and wires.
- Normal wear and tear.
- Motors. Motors are covered by the warranty provided by the relative manufacturer in compliance with the specified terms and conditions.

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

## 12. MAINTENANCE TABLE

Intervention	Frequency	Paragraph
Safety checks/check controls	Before each use	6.2
Always check the electric devices are intact and working properly	Before each use	6.2
Check the auger rotates freely	Before each use	6.2.1
Apply silicone spray on the auger, to avoid ice formation	Before each use	6.3
Check all the screw connections are tight. Tighten, if necessary.	Before and after each use	4
Check the starter lever is only activated on release of the disengaged starter lever	Before each use	5.3
General cleaning and inspection	At the end of each operation	8.2

## 13. PROBLEM IDENTIFICATION

PROBLEM	PROBABLE CAUSE	REMEDY
1. No start	Battery is not inserted or is inserted incorrectly	Check that the battery is correctly inserted
	Overload protection activated	Wait a few seconds for automatic reset.
	The auger is on and the motor cannot start.	Immediately release the start control and remove the obstacle. Try and switch on again.
2. The motor barely rotates	Auger or discharge chute obstructed, blocked by obstacles or damaged.	Clean the auger and chute. Remove any dirt or foreign bodies. Replace if damaged.
	The capacitor is faulty.	Call assistance or the dealer.
3. The motor stops suddenly	Electric part malfunction	Call assistance or the dealer.
	Overload protection activated	Wait 10 minutes and try again.
4. Excessive vibrations	Loose parts or auger or rotor damaged.	Tighten all the fastening devices. Replace the damaged parts in the authorised assistance centre.
	Handle not correctly positioned.	Ensure the handle is fastened in its position.
5. Loss or slowing of thrown snow	Blocked discharge chute.	Clean the discharge chute.
	Auger blocked.	Remove any dirt or foreign bodies from the auger.
6. The snow thrower leaves a light layer of snow on the ground	Auger blade worn	Contact the authorised assistance centre.
7. Battery power reserve is low	Severe working conditions requiring greater current absorption	Optimise operations (chap. 7)
	Battery is insufficient for operating requirements	Use a second battery or an extended battery
8. The battery charger is not recharging the battery (red led on or flashing)	Battery is not correctly inserted in the battery charger	Check it is correctly inserted
	Unsuitable environmental conditions	Recharge the battery in places with suitable temperatures (chap. 7)
	Dirty contacts	Clean the contacts
9. The battery charger is not recharging the battery (no led on)	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 problems persist after having performed the above operations, contact your dealer.

**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. Dichiaro sotto la propria responsabilità, che la macchina: Spazzaneve condotto a piedi, spalatura/sgombero neve

a) Tipo / Modello Base

ST 515 Li

b) Mese/ Anno di costruzione

c) Matricola

d) Motore

a batteria

3. È conforme alle specifiche delle direttive:

- MD: 2006/42/EC
- OND: 2000/14/EC, ANNEX V  
D. Lgs. 262/2002, ANNEX V (Italy)
- EMCD: 2014/30/EU
- RoHS II: 2011/65/EU

4. Riferimento alle Norme armonizzate:

ISO/DIS 8437:2008

EN 60335-1:2012/A11:2014

EN 50581:2012

EN 55014-1:2006/A1:2009/A2:2011

EN 55014-2:1997/A1:2001/A2:2008

- g) Livello di potenza sonora misurato
- h) Livello di potenza sonora garantito
- k) Potenza installata

81 dB(A)

84 dB(A)

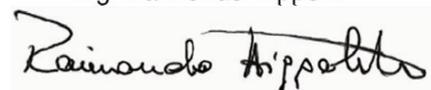
/ kW

m) Persona autorizzata a costituire il Fascicolo Tecnico:

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

n) CastelfrancoV.to, 19.06.2017

Vice Presidente Quality & Customer Service  
Ing. Raimondo Hippoliti



**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. Dichiaro sotto la propria responsabilità, che la macchina: Spazzaneve condotto a piedi, spalatura/sgombero neve

a) Tipo / Modello Base

ST 615 Li

b) Mese/ Anno di costruzione

c) Matricola

d) Motore

a batteria

3. È conforme alle specifiche delle direttive:

- MD: 2006/42/EC
- OND: 2000/14/EC, ANNEX V  
D. Lgs. 262/2002, ANNEX V (Italy)
- EMCD: 2014/30/EU
- RoHS II: 2011/65/EU

4. Riferimento alle Norme armonizzate:

ISO/DIS 8437:2008

EN 55014-1:2006/A1:2009/A2:2011

EN 60335-1:2012/A11:2014

EN 55014-2:1997/A1:2001/A2:2008

EN 50581:2012

- g) Livello di potenza sonora misurato
- h) Livello di potenza sonora garantito
- k) Potenza installata

79 dB(A)

82 dB(A)

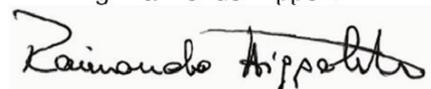
/ kW

m) Persona autorizzata a costituire il Fascicolo Tecnico:

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

n) CastelfrancoV.to, 19.06.2017

Vice Presidente Quality & Customer Service  
Ing. Raimondo Hippoliti



FR (Traduction de la notice originale) Déclaration CE de Conformité (Machine Machines 2006/42/CE, Annexe II, partie A) 1. La Société 2. Déclare sous sa propre responsabilité que la machine : Chasse-neige à conducteur à pied / racine-déblayage neige a) Type / Modèle de Base b) Mois / Année de construction c) Série d) Moteur: batterie 3. Est conforme aux prescriptions des directives : e) Organisme de certification f) Examen CE du Type 4. Renvoi aux Normes harmonisées g) Niveau de puissance sonore mesuré h) Niveau de puissance sonore garanti i) Puissance installée m) Personne habilitée à établir le Dossier Technique n) Lieu et Date	EN (Translation of the original instruction) EC Declaration of Conformity (Machine Directive 2006/42/EC, Annex II, part A) 1. The Company 2. Henry declares under its own responsibility that the machine: Pedestrian controlled Snow thrower / snowblowing-removing snow a) Type / Base Model b) Month / Year of manufacture c) Serial number d) Motor: battery-operated 3. Conforms to directive specifications: e) Certifying body f) EC examination of Type g) Reference to harmonised Standards 4. Sound power level measured h) Sound power level guaranteed i) Power installed m) Person authorised to create the Technical Folder n) Place and Date	DE (Übersetzung der Originalbetriebsanleitung) EG-Konformitätserklärung (Maschinenrichtlinie 2006/42/EG, Anhang II, Teil A) 1. Die Gesellschaft 2. Erklärt auf eigene Verantwortung, dass die Maschine: Handgeführter Schneeräumer / schneeschaufler-Räumung a) Typ / Basismodell b) Monat / Baujahr c) Seriennummer d) Motor: Batterie 3. Den Anforderungen der folgenden Richtlinie entspricht: e) Zertifizierungsstelle f) EG-Baumusterprüfung 4. Bezugnahme auf die harmonisierten Normen g) Gemessener Schalleistungspegel h) Garantiertes Schalleistungspegel k) Installierte Leistung m) Zur Verfassung der technischen Unterlagen befugte Person: n) Ort und Datum	NO (Oversettelse av original bruksanvisning) EF-Samsvarserklæring (Maskindirektiv 2006/42/EF, Vedlegg II, del A) 1. Firmaet 2. Erklærer på eget ansvar at maskinen: Håndført snøfryser / Måking-rydding av snø a) Type / Modell b) Måned / Byggeår c) Serienummer d) Motor: batteri 3. Oppfyller kravene i direktivene: e) Sertifiseringsorgan f) Godkjenning g) Henvielse til harmoniserte standarder h) Målt lydeffekt i) Garantert lydeffekt k) Installert effekt m) Person som har fullmakt til å utføre teknisk dokumentasjon: n) Sted og dato	SV (Översättning av bruksanvisning i original) EG-förklaring om överensstämmelse (Maskindirektiv 2006/42/EG, bilaga II, del a) 1. Företaget 2. Förklarar på eget ansvar att maskinen: Förarlett snöslunga, snöplöjning/ryddning a) Typ / Basmodell b) Månad / Tillverkningsår c) Serienummer d) Motor: batteri 3. Överensstämmer med föreskrifterna i direktivet e) Inbudsorgan f) EG-typgodkännande 4. Referens till harmoniserade standarder g) Utmätt ljudeffekt h) Garanterad ljudeffekt k) Installerad effekt m) Autoriserad person för upprättandet av den tekniska dokumentationen n) Ort och datum	DA (Översættelse af den originale brugsanvisning) EF-overensstemmelseserklæring (Maskindirektiv 2006/42/EF, bilag II, del A) 1. Firmaet 2. Erklærer på eget ansvar, at maskinen: Snøsløyting betjening af glønde person, pløjning/rydding af sne a) Type / Model b) Måned / Konstruktionsår c) Serienummer d) Motor: batteri 3. Er i overensstemmelse med specifikationerne i de tekniske dokumenter e) Certificeringsorgan f) EF-typegodkendelse g) Henvielse til harmoniserede standarder h) Målt lydeffekt i) Garanteret lydeffekt k) Installeret effekt m) Person, der har bemyndigelse til at udarbejde det tekniske dossier: n) Sted og dato
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NL (Vertaling/vande oorspronkelijke gebruiksaanwijzing) EG-vertaling van overeenstemming (Richtlijn Machines 2006/42/CE, Bijlage II, deel A) 1. Het bedrijf 2. Verklaart onder zijn eigen verantwoordelijkheid (khielt dit de machine: <u>Loopped bedrijfs</u> / <u>spansnow schuiven-schuiven</u> ) a) Type / Basismodel b) Maand / Bouwjaar c) Motor: accu 3. Volvoert aan de specificaties van de richtlijn: e) Certificatie-instituut f) EG-onderzoek van het Type 4. Verwijzing naar de geharmoniseerde normen g) Gemeten niveau van geluidvermogen h) Geгарандeerd niveau van geluidvermogen i) Geïnstalleerd vermogen m) Technisch dossier voor het opstellen van het Technisch Dossier n) Plaats en Datum	ES (Traducción del Manual Original) 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: Quitanieves conducido de pie / espaldado/despeje nieve a) Tipo / Modelo Base b) Mes / Año de fabricación c) Matrícula d) Motor: batería 3. Cumple con las especificaciones de las directivas: e) Ente certificador f) Examen CE del Tipo 4. Referencia a las Normas armonizadas g) Nivel de potencia sonora medido h) Nivel de potencia sonora garantizado i) Potencia instalada m) Persona autorizada a realizar el Manual Técnico n) Lugar y Fecha	PT (Tradução do manual original) Declaração CE de Conformidade (Diretiva de Máquinas 2006/42/CE, Anexo II, parte A) 1. A Empresa 2. Declara sob a própria responsabilidade que a máquina: Quitanieves conduzido de pé / espaldado/despeje neve a) Tipo / Modelo Base b) Mes / Ano de fabrico c) Matrícula d) Motor: Bateria 3. E conforme às especificações das diretivas: e) Orgão certificador f) Exame CE do Tipo 4. Referência às Normas harmonizadas g) Nível medido de potência sonora h) Nível garantido de potência sonora i) Potência instalada m) Pessoa autorizada a elaborar o Caderno Técnico n) Local e Data	H (Alkuperäisen ohjeiden käännös) EY-VÄÄTÄMUSTENMUKAISUUSVAKUUTUS (Konkreettivii 2006/42/EY, Liite II, osa A) 1. Yritys 2. Vakuuttaa omalla vastuullaan, että kone: Kävelen ohjattava luminielo, lumensulontopisto a) Tyypit / Perusmalli b) Kuukausi / Valmistusvuosi c) Sarjanumero d) Moottori: akku 3. On yhdenmukainen suoraan direktiivin asettamien vaatimusten kanssa: e) Sertifikaattiyhtiö f) EY-tyyppitarkastus g) Viittaus harmonisoihtuihin standardeihin h) Mittattu ääniteho i) Täytetty ääniteho k) Asennettu teho m) Tekninen asiakirjojen laatimiseen valtuutettu henkilö: n) Paikka ja päivämäärä	CS (Překlad původního návodu k používání) ES - Prohlášení o shodě (Směrnice o strojích zařazených 2006/42/ES, Příloha II, část A) 1. Společnost 2. Prohlašuje na vlastní odpovědnost, že stroj: Ručně vedená sníhová fréza, odhazovač / odpláň snhu a) Typ / Základní model b) Měsíc / Rok výroby c) Výrobné číslo d) Motor: akumulátor 3. Je ve shodě s nařízenými směrnici: e) Certifikační orgán f) ES zkouška typu 4. Odkazy na harmonizované normy g) Naměřená úroveň akustického výkonu h) Zaručená úroveň akustického výkonu i) Instalovaný výkon m) Osoba autorizovaná pro vytvoření Technického listu n) Místo a Datum	PL (Tłumaczenie instrukcji oryginalnej) Deklaracja zgodności WE (Dyrektywa maszynowa 2006/42/WE, Załącznik II, część A) 1. Spółeczność 2. Oświadczam na własną odpowiedzialność, że maszyna: Odśnieźarka prowadzona przez operatora pieszo. a) Typ / Model podstawowy b) Miesiąc / Rok produkcji c) Numer seryjny d) Silnik: akumulator 3. Sphbia podstawowe wymogi następujących Dyrektyw: e) Jednostka certyfikująca f) Badanie typu WE 4. Odniesienie do Norm zharmonizowanych g) Zmierzony poziom mocy akustycznej h) Gwarantowany poziom mocy akustycznej i) Moc zainstalowana m) Osoba upoważniona do zredagowania Dokumentacji technicznej: n) Miejsce i data
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EL (Μετάφραση του πρωτότυπου των οδηγιών χρήσης) EK-Δήλωση συμμόρφωσης (Οδηγία Μηχανών 2006/42/ΕΕ, Παράρτημα ΙΙ, μέρος Α) 1. Η Εταιρεία 2. Δηλώνει υπεύθυνα ότι η μηχανή: Εγκωνητής παύο χειροστί / Φινιστρο-σπάτολα γωνιά a) Τύπος / Βασικό Μοντέλο b) Μήνας / Έτος κατασκευής c) Αριθμός μηχανής d) Κινητήρας: μπαταρία 3. Συμμορφώνεται με τις προδιαγραφές της οδηγίας: e) Οργανισμός πιστοποίησης f) Εξέταση CE του Τύπου 4. Αναφορά στους Χαρμονισμένους κανονισμούς g) Σημείο μέτρησης ακουστικής ισχύος h) Σημείο εγγυημένης ακουστικής ισχύος i) Εγκαταστημένη ισχύς m) Εξουσιοδοτημένο άτομο για την κατάρτιση του Τεχνικού Φακέλλου: n) Τόπος και Χρόνος	TR (Original / Talimatların tercümesi) AT (Ungarisch / Beanyi (2006/42/CE Makine Direkti, EK II, bölüm A) 1. Şirket 2. Şahsi sorumluluğunda aklnda aşğıdaki makinenin: Ayak kumandalı kar temizleme makinesi / kar küreme-giderme aracı a) Tip / Standart model b) Üretim Ay / Yılı c) Seri Numarası d) Motor: batarya 3. Aşağıdaki direktiflerin özelliklerine uygun olduğunu beyan etmektedir: e) Sertifikatlandır kurum f) TPE CE incelemesi 4. Harmonize standartlara atf g) Ölçülen ses gücü seviyesi h) Garantili ses gücü seviyesi i) Kurulu güç m) Teknik Dosyayı oluştururama yetkili kişi n) Yer ve Tarih	MK (Превод на оригиналните инструкции) Декларација за усогласеност со ЕУ (Директива за машини 2006/42/ЕЕ, Анекс II, дел А) 1. Компанијата 2. изјавува со сопска лична одговорност дека следната машина: Расчистувач со снег / Чистење-расчистување снег a) Тип / основен модел b) Месец / Година на производство c) Серијски број d) Motor: акумулатор 3. Усогласено со спецификациите според директивите: e) тело за сертификација f) тест CE за типот 4. Референца за усогласени нормативи g) Акустичен притисок h) измерено ниво на звучна моќност i) вградена на рамоте л) одредено лице за составување на Техничката Брошура m) место и датум	HU (Eredeti használati utasítás fordítása) EK-megfelelőségi nyilatkozata (2006/42/EK gép irányítási, II. melléklet "A" rész) 1. A vállalat 2. Felvállalja a felelősséget, hogy az alábbi gép: Gyalogvezérelt hóseprő, hóeltávolító gép a) Típus / Alapmodell b) Hónap / Gyártás éve c) Gyártási szám d) Motor: akkumulátor 3. Megfelel az alábbi irányítási előírásoknak: e) Tanúsítvány f) CE vizsgálat típusa 4. Hivatkozás a harmonizált szabványokra g) Mért értékelés h) Garancia teljesítmény szint i) Beépített teljesítmény m) Műszaki dosszié szerkesztője n) Hely és időpont	RU (Перевод оригинальных инструкций) Декларация соответствия нормам ЕС (Директива о машинном оборудовании 2006/42/ЕС, Приложение II, часть А) 1. Предприятие 2. Заявляет под собственной ответственностью, что машина: Ручное управление снегоочистителем с пешеходным управлением. 3. Убедившись, что машина соответствует требованиям следующих директив: e) Сертифицирующий орган f) Испытание ЕС типового образца 4. Ссылка на гармонизированные нормы g) Измеренный уровень звуковой мощности h) Гарантируемый уровень звуковой мощности m) Лицо, уполномоченное на подготовку технической документации: n) Место и дата	HR (Привод оригиналних упuta) EK Izjava o skladnosti (Direktiva 2006/42/EZ o strojevima, dodatak II, dio A) 1. Poduzetnik 2. pod vlastitom odgovornošću izjavljuje da je stroj: Ručno upravljana ralica za snijeg, čistilac/skičarica snijega a) Vrsta / Osnovni model b) Mjesec / Godina proizvodnje c) Motor: baterija 3. skladan s zahtjevima direktiva: e) Certifikacijski tijelo f) Tipsko ispitivanje CE 4. Primjenjena su sljedeće harmonizirane norme g) Izmjerena razina zvučne snage h) Zajamčena razina zvučne snage i) Instalirana snaga m) Osoba ovlaštena za pravljenje Tehničke datoteke: n) Mjesto i datum
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SL (Prevod izvirnih navodov) ES Izjava o skladnosti (Direktiva 2006/42/ES, priloga II, del A) 1. Širket 2. pod lastno odgovornostjo izjavlja, da je stroj: Sněžni plug za akcijedne delavnice, čistilac/skičarica snijega a) Tip / osnovni model b) Mesec / Leto izdelave c) Serijski številka d) Motor: baterija 3. Skladen je z določili direktiv: e) Sertifikatiran kurm f) ES pregled tipa 4. Sklicovanje na usklajene predpise g) Izmerni nivo zvočne moči h) Zgajen nivo zvočne moči i) Instalirana moč m) Osoba, pooblašena za sestavo tehnične datoteke: n) Kraj in datum	BS (Превод оригиналних упута) EZ Izjava o skladnosti (Direktiva o mašinama 2006/42/EZ, Prilog II, dio A) 1. Firma 2. Daje izjavu pod vlastitom odgovornošću da je mašina: Čistač snijega na gumanje, zgrtavanje/skičanje snijega a) Tip / Osnovni model b) Mjesec / Godina proizvodnje c) Serijski broj d) Motor: akumulator 3. Sukladna s osnovnim zahtjevima direktiva: e) Certifikaciono tijelo f) EZ ispitivanje tipa 4. Pozivanje na uskladene norme g) Izmjereni nivo zvučne snage h) Garantovani nivo zvučne snage i) Instalirana snaga m) Osoba ovlaštena za izradu tehničke brosure: n) Mjesto i datum	SK (Překlad původního návodu na použití) ES vyhlášení o zhode (Směrnice o strojích zařazených 2006/42/ES, Příloha II, část A) 1. Společnost 2. Vyhlašuje na vlastní zodpovědnost, že stroj: Ručně vedená sníhová fréza, odhazovač / odpratvanie sniehu a) Typ / Základný model b) Měsíc / Rok výroby c) Výrobné číslo d) Motor: akumulátor 3. Je v zhode s nariadenými smernicami: e) Certifikačný orgán f) Skúška typu ES 4. Odkaz na harmonizované normy g) Naměřená úroveň akustického výkonu h) Zaručená úroveň akustického výkonu i) Instalovaný výkon m) Osoba autorizovaná na vytvorenie Technického listu n) Miesto a Datum
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RO (Traducerea manualului fabricantului) CE-Declaratie de Conformitate (Directiva Masini 2006/42/CE, Anexa II, partea A) 1. Societatea 2. Declara pe propria raspundere ca masina: Plug de zapăzi cu conductor pedetru, Inlăturarea zăpezii cu lopata/indepărarea zăpezii a) Tip / Model de bază b) Luna /Anul de fabricație c) Număr de serie d) Motor: baterie 3. Este în conformitate cu specificațiile directivei: e) Organism de certificare f) Examinare CE de Tip 4. Referință la Standardele armonizate g) Nivel de putere sonoră măsurat h) Nivel de putere sonoră garantat i) Putere instalată m) Persoană autorizată să întocmească Dosarul Tehnic n) Locul și Data	LT (Originalų instrukcijų vertimas) ES atitikties deklaracija (Masinų direktyva 2006/42/EC, Priedas I, dalis A) 1. Bendrovė 2. Prisiima atsakomybę, kad įrenginys: Pėsčiųjų operuojamas valdomas sniego valytuvus, sniego kasimas/vaiymas a) Tipas / Bazinis Modelis b) Mėnuo / Pagaminimo metai c) Serijos numeris d) Vankilis: baterija 3. Atitinka direktyvos pateiktas specifikacijas: e) Sertifikavimo įstaiga f) CE tipo tyrimas 4. Nuoroda į suderintas Normas g) Išmatuotas garso galios lygis h) Užtikrinamas garso galios lygis i) Instaliuota galia m) Autorizuotas asmuo sudaryti Techninį Dokumentaciją: n) Vieta ir Data	LV (Instrukciju tulkojums no oriģinālvalodas) EK atbilstības deklarācija (Direktīva 2006/42/EK par mašīnām, pielikums II, daļa A) 1. Uzņēmums 2. Uztveroties par to pilnu atbildību, paziņo, ka mašīna: Kājniekvadams sniega tīrītājs, sniega tīrīšana/rauhovāšana a) Tipis / Bāzes modelis b) Mēnesis / Ražošanas gads c) Sērijas numurs d) Motor: akumulators 3. Atbilst šādu direktīvu prasībām: e) Sertifikācijas iestāde f) CE tipa pārbaude 4. Atsauks uz harmonizētiem standartiem g) Izmērītais skaņas intensitātes līmenis h) Garantētais skaņas intensitātes līmenis i) Uzstādītā jauda m) Pilnvarotais darbinieks, kas sagatavoja tehnisko dokumentāciju: n) Vieta un datums
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SR (Превод оригиналних упута) EO Deklaracija o usaglasenosti (Direktiva o mašinama 2006/42/EC, Prilog II, dio A) 1. Društvo 2. Daje izjavu pod vlastitom odgovornošću da je mašina: Čistač snega na uskladene norme a) Tip / Osnovni model b) Mjesec / Godina proizvodnje c) Serijski broj d) Motor: akumulator 3. u skladu s osnovnim zahtjevima direktiva: e) Sertifikaciono tijelo f) EZ ispitivanje tipa 4. Pozivanje na uskladene norme g) Izmjereni nivo zvučne snage h) Garantovani nivo zvučne snage i) Instalirana snaga m) Osoba ovlaštena za sastavljanje tehničke brosure n) Mjesto i datum	BG (Превод на оригиналните инструкции) EO декларация за съответствие (Директива Машини 2006/42/ЕО, Приложение II, част А) 1. Дружество 2. Дава изява под своята отговорност, че машината: Снегорин управляван от право положение, изчиства / разчиства на снега a) Вид / Базен модел b) Месец / Година на производство c) Сериен номер d) Motor: акумулатор 3. Е в съответствие със спецификацията на директивите: e) Сертифициращ орган f) EO изследване на вида 4. Базирано на хармонизираните норми g) Измерена акустична мощност h) Гарантирано ниво на акустична мощност i) Инсталирана мощност л) Лице, уполномощено да състави Техническата Документация: m) Место и дата	ET (Aigupärase kasutusjuhendi tlõge) EÜ vastavusdeklaratsioon (Masinadirektiiv 2006/42/EÜ, Lisa II, osa A) 1. Firma 2. Kinnitab omal vastutusel, et masin: Kõndiva juhiga lumepuhuri, lume kõõveldamine/rookimine a) Tüüp / Põhivõimal b) Kuu aega / Tootmisaja c) Matrisikood d) Mootor: aku 3. Vastab direktiivide nõuetele: e) Kertifikatsioon f) EÜ tüübikõndamine 4. Viide ühustatud standarditele g) Mõõdetud helivõimsuse tase h) Garantitud helivõimsuse tase i) Installeeritud võimsus m) Tehnilise Lõhe autoriseeritud koostaja: n) Kõht ja Kuupäev
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• Soggetto a modifiche senza preavviso • Подлежи на промени без предупреждение • Moguće su promjene bez najave • Možnost změn bez předešlého upozornění • Ret til ændringer forbeholdes • Kann ohne Vorankündigung geändert werden • Υπόκειται σε αλλαγές χωρίς προειδοποίηση • Subject to modifications without notice • Sujeto a modificaciones sin previo aviso • Võimalikud muudatused ilma ette teatamata • Voidaan tehdä muutoksia ilman ennakkoilmoitusta • Sujet à des modifications sans aucun préavis • Podložno promjenama bez prethodne obavijesti • Előzetes értesítés nélkül módosítható • Objekto pakeitimai be perspėjimo • Var tikt mainīts bez iepriekšēja brīdinājuma • Подлежи на промени без претходно известување • Kan zonder kennisgeving wijzigingen ondergaan • Kan endres uten forvarsel • Poddawany modyfikacjom bez awizowania • Sujeito a alterações sem aviso prévio • Poate fi modificat, fără preaviz • Может быть изменено без преомления • Možnosť zmien bez predošlého upozornenia • Lahko pride do sprememb brez predhodnega obvestila • Podložno izmenama bez upozorenja • Kan utsättas för modifieringar utan att detta meddelas • Önceden haber verilmeksizin değıştirilebilir



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Type: .....	
..... -s/n ..... -Art.N .....	
<b>CE</b>	

**STIGA SpA**  
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