

SCM 240 R
SCM 440 FS**STIGA**[®]**IT Tosaerba cilindrico con conducente a piedi**
MANUALE DI ISTRUZIONI

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

BG Цилиндрична косачка с изправен водач
УПЪТВАНЕ ЗА УПОТРЕБА

ВНИМАНИЕ: преди да използвате машината прочетете внимателно настоящата книжка.

BS Cilindrična kosilica na guranje
UPUTSTVO ZA UPOTREBU

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

CS Válcová sekačka s řidičem ve stoje
NÁVOD K POUŽITÍ

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

DA Cylindrisk plæneklipper med gående fører
BRUGSANVISNING

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

DE Handgeführter zylindrischer Rasenmäher
GEBRAUCHSANWEISUNG

ACHTUNG: vor inbetriebnahme des geräts die gebrauchsanleitung aufmerksam lesen.

EL Κυλινδρικό χλοοκοπτικό με οδηγό σε όρθια στάση
ΟΔΗΓΙΕΣ ΧΡΗΣΗΣ

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

EN Pedestrian controlled cylinder mower
OPERATOR'S MANUAL

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

ES Cortacésped cilíndrico con conductor a pie
MANUAL DE INSTRUCCIONES

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

ET Silindriline jalgsi juhitud muruniiduk
KASUTUSJUHE

TÄHELEPANU: enne masina kasutamist lugeda tähelepanelikult antud kasutusjuhendit.

FI Kävelen ohjattava sylinteriruohonleikkuri
KÄYTTÖOHJEET

VAROITUS: lue käyttöopas huolellisesti ennen koneen käyttöä.

FR Tondeuse à gazon à conducteur à pied
MANUEL D'UTILISATION

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

HR Cilindrična kosilica na guranje
PRIRUČNIK ZA UPORABU

POZOR: prije uporabe stroja, pažljivo pročitaite ovaj priručnik.

HU Hengerkéses önjáró fűnyíró
HASZNÁLATI UTASÍTÁS

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

LT Stumiamam cilindrinė vejapjovė
NAUDOJIMO INSTRUKCIJOS

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

LV Stumjama cilindriska mauriņa pļaujmašina
LIETOŠANAS INSTRUKCIJA

UZMAŅĪBU: pirms aparāta lietošanai rūpīgi izlasiet doto instrukciju.

MK Цилиндрична косилка за трева која се управува со одење
УПАТСТВА ЗА УПОТРЕБА

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

NL Lopend bediende cilindrische grasmaaier
GEBRUIKERSHANDLEIDING

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

NO Håndført sylindrerklipper
INSTRUKSJONSBOK

ADVARSEL: les denne bruksanvisningen nøye før du bruker maskinen.

PL Kosiarka cylindryczna obsługiwana w pozycji stojącej
INSTRUKCJE OBSŁUGI

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

PT **Corta-relva cilíndrico com condutor a pé**
MANUAL DE INSTRUÇÕES

ATENÇÃO: antes de usar a máquina, leia atentamente o presente manual.

RO **Maşină de tuns iarba cilindrică cu conducător pedestru**
MANUAL DE INSTRUCȚIUNI

ATENȚIE: înainte de a utiliza maşina, citiți cu atenție manualul de față.

RU **Барабанная газоноосилка , управляемая идущим оператором**
РУКОВОДСТВО ПО ЭКСПЛУАТАЦИИ

ВНИМАНИЕ: прежде чем пользоваться оборудованием, внимательно прочтите это руководство по эксплуатации.

SK **Valcová ručná košarka so stojacou obsluhou**
NÁVOD NA POUŽITIE

UPOZORNENIE: pred použitím stroja si pozorne prečítajte tento návod.

SL **Cilindrična kosilnica za operaterja v stoječem položaju**
PRIROČNIK ZA UPORABO

POZOR: preden uporabite stroj, pazljivo preberite priročnik z navodili.

SR **Cilindrična kosilica na guranje**
PRIRUČNIK SA UPUTSTVIMA

PAŽNJA: pre korišćenja mašine pažljivo pročitati ovaj priručnik.

SV **Cylindergräsklippare med gående förare**
BRUKSANVISNING

WARNING: läs igenom hela detta häfte innan du använder maskinen.

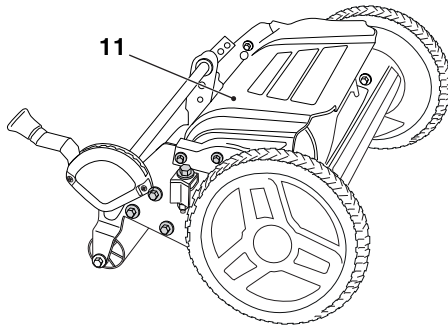
TR **Ayakta operatörlü silindir çim biçme makinesi**
KULLANIM KILAVUZU

DIKKAT: makineyi kullanmadan önce talimatlar içeren kilavuzu dikkatle okuyun.

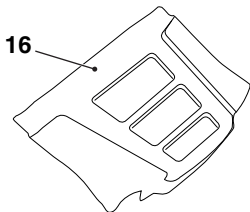
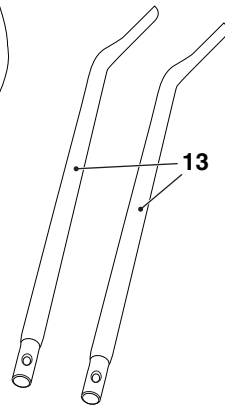
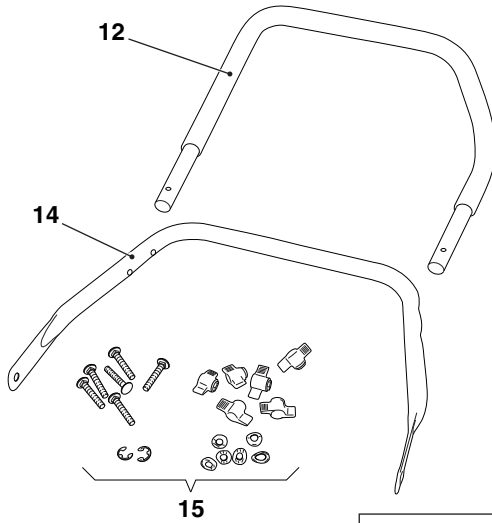
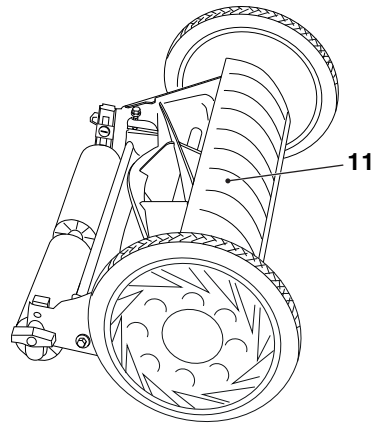
ITALIANO - Istruzioni Originali	IT
БЪЛГАРСКИ - Инструкция за експлоатация	BG
ČESKY - Překlad původního návodu k používání	CS
DANSK - Oversættelse af den originale brugsanvisning	DA
DEUTSCH - Übersetzung der Originalbetriebsanleitung	DE
ΕΛΛΗΝΙΚΑ - Μετάφραση του πρωτοτύπου των οδηγιών χρήσης	EL
ENGLISH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



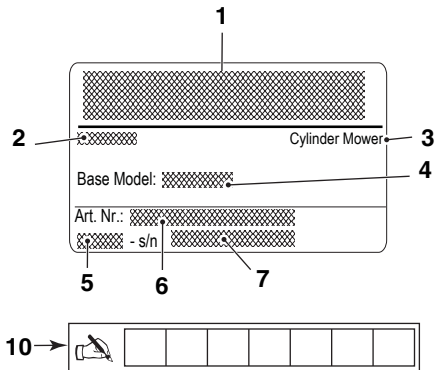
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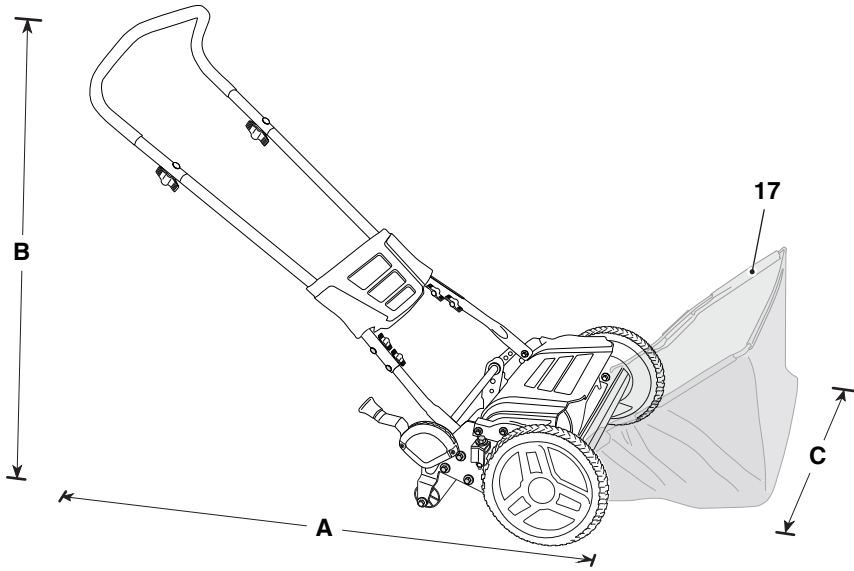


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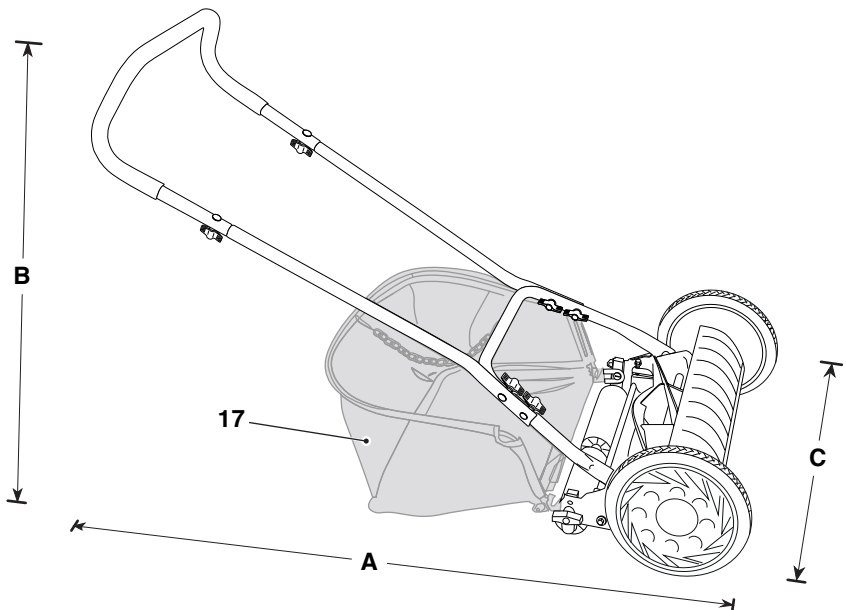
2

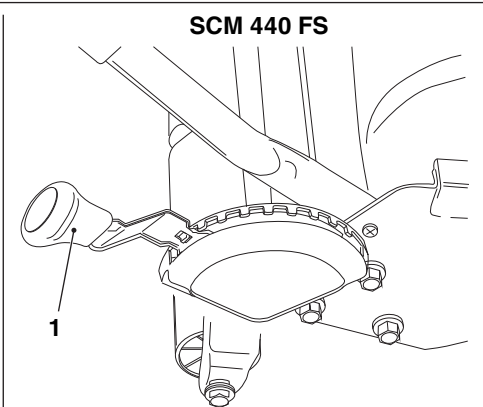
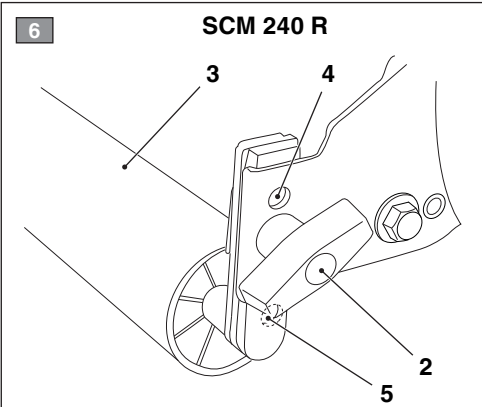
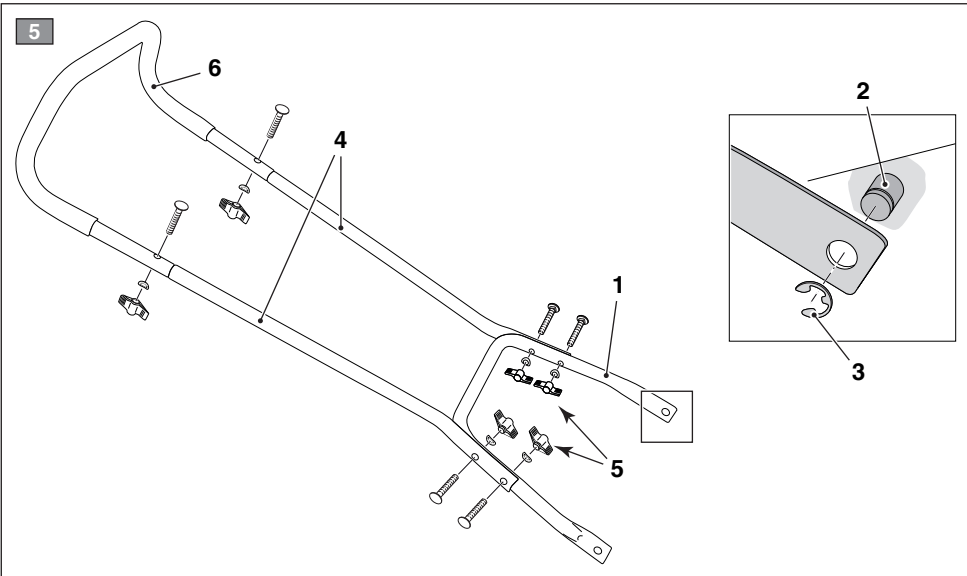
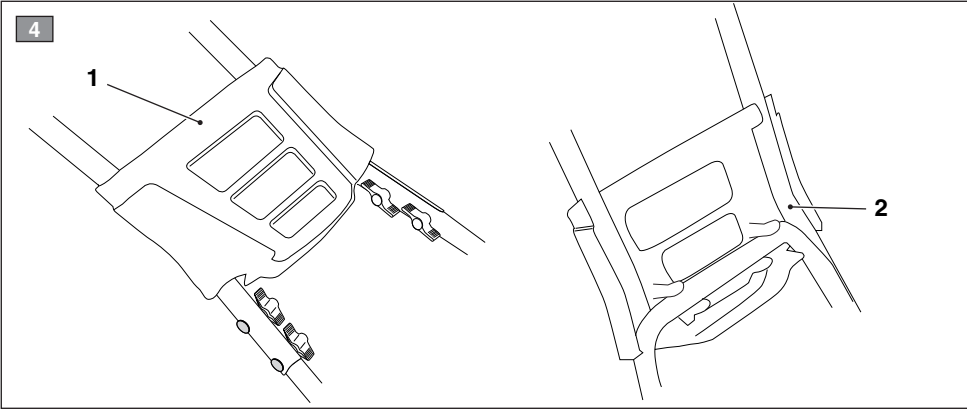
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[1]	DATI TECNICI		
[2]	Modello	SCM 440 FS	SCM 240 R
[3]	Dimensioni d'ingombro vedi figura 2 e 3		
[4]	A lunghezza	1110	1150
[5]	B altezza	1000	760
[6]	C larghezza	580	560
[7]	Massa (kg)	17,2÷18,3	10,5÷11,2
[8]	Larghezza di taglio (cm)	40	40
[9]	Altezza di taglio		
[10]	Min (mm)	25	25
[11]	Max (mm)	76	60
[12]	Codice dispositivo di taglio	118810181/0	118810212/0

<p>[1] BG - Технически данни [2] Модел [3] Габаритни размери, вж. фигура 2 и 3 [4] А дължина [5] В височина [6] С ширина [7] Ширина на косене [8] Маса [9] Височина на косене [10] Мин. [11] Макс. [12] Код на инструмента за рязане</p>	<p>[1] BS - Tehničkim podacima [2] Model [3] Dimenzije, vidi slike 2 i 3 [4] A dužina [5] B visina [6] C širina [7] Širina reza [8] Težia [9] Visina reza [10] Min [11] Max [12] Šifra reznog elementa</p>	<p>[1] CS - Technické údaje [2] Model [3] Rozměry, viz obrázek 2 a 3 [4] A délka [5] B výška [6] C šířka [7] Šířka řezu [8] Hmotnost [9] Výška řezu [10] Min [11] Max [12] Kód sekacího zařízení</p>
<p>[1] DA - Tekniske data [2] Model [3] Mål, jfr. figur 2 og 3 [4] A længde [5] B højde [6] C bredde [7] Klippebredde [8] Vægt [9] Klippehøjde [10] Min [11] Max [12] Klippeanordnings kode</p>	<p>[1] DE - Technische Daten [2] Modell [3] Abmessungen, siehe Abb. 2 und 3 [4] A Länge [5] B Höhe [6] A Breite [7] Schnittbreite [8] Gewicht [9] Schnitthöhe [10] Min [11] Max [12] Code des Schneidwerkzeuges</p>	<p>[1] EL - Τεχνικά δεδομένα [2] Μοντέλο [3] Διαστάσεις όγκων, δείτε εικόνα 2 και 3 [4] Α μήκος [5] Β ύψος [6] C πλάτος [7] Πλάτος κοπής [8] Μάζα [9] Ύψος κοπής [10] Min [11] Max [12] Κωδικός συστήματος κοπής</p>
<p>[1] EN - TECHNICAL DATA [2] Model [3] Overall dimensions, see figure 2 and 3 [4] A Length [5] B height [6] C width [7] Cutting width [8] Weight [9] Cutting height [10] Min [11] Max [12] Cutting means code</p>	<p>[1] ES - Datos técnicos [2] Modelo [3] Dimensiones, consulte las figuras 2 y 3 [4] A longitud [5] B altura [6] C anchura [7] Anchura de corte [8] Peso [9] Altura de corte [10] Min. [11] Máx. [12] Código del dispositivo de corte</p>	<p>[1] ET - Tehnilised andmed [2] Mudel [3] Kabaridid vaata joonis 2 ja 3 [4] A pikkus [5] B kõrgus [6] C laius [7] Niitmislaius [8] Kaal [9] Niitmiskõrgus [10] Min [11] Max [12] Niitmisseadme kood</p>

<p>[1] FI - Tekniset tiedot</p> <p>[2] Malli</p> <p>[3] Mitat, katso kuvat 2 ja 3</p> <p>[4] Pituus</p> <p>[5] B korkeus</p> <p>[6] C leveys</p> <p>[7] Leikkuuleveys</p> <p>[8] Massa</p> <p>[9] Leikkuukorkeus</p> <p>[10] Min.</p> <p>[11] Maks.</p> <p>[12] Leikkulaitteen koodi</p>	<p>[1] FR - Données techniques</p> <p>[2] Modèle</p> <p>[3] Dimensions d'encombrement, voir figure 2 et 3</p> <p>[4] A longueur</p> <p>[5] B hauteur</p> <p>[6] C largeur</p> <p>[7] Largeur de coupe</p> <p>[8] Masse</p> <p>[9] Hauteur de coupe</p> <p>[10] Mini</p> <p>[11] Maxi</p> <p>[12] Code dispositif de coupe</p>	<p>[1] HR - Tehnički podaci</p> <p>[2] Model</p> <p>[3] Dimenzije, vidi slike 2 i 3</p> <p>[4] A dužina</p> <p>[5] B visina</p> <p>[6] C širina</p> <p>[7] Širina reza</p> <p>[8] Težina</p> <p>[9] Visina reza</p> <p>[10] Min</p> <p>[11] Max</p> <p>[12] Šifra reznog elementa</p>
<p>[1] HU - Műszaki adatok</p> <p>[2] Modell</p> <p>[3] Helyfoglalás, lásd a 2. és a 3. ábrát</p> <p>[4] A hossz</p> <p>[5] B magasság</p> <p>[6] C szélesség</p> <p>[7] Vágásszélesség</p> <p>[8] Súly</p> <p>[9] Vágásmagasság</p> <p>[10] Min</p> <p>[11] Max</p> <p>[12] Vágószerkezet cikkszám</p>	<p>[1] LT - Techniniai duomenys</p> <p>[2] Modelis</p> <p>[3] Išmatavimai, žr. pav. 2 ir 3</p> <p>[4] A - ilgis</p> <p>[5] B aukštis</p> <p>[6] C - plotis</p> <p>[7] Pjovimo plotis</p> <p>[8] Svoris</p> <p>[9] Pjovimo aukštis</p> <p>[10] Min.</p> <p>[11] Maks.</p> <p>[12] Pjovimo prietaiso kodas</p>	<p>[1] LV - Tehniskie dati</p> <p>[2] Modelis</p> <p>[3] Izmēri, skatīt 2. un 3. attēlu</p> <p>[4] A garums</p> <p>[5] B augstums</p> <p>[6] C garums</p> <p>[7] Plaušanas platums</p> <p>[8] Svars</p> <p>[9] Plaušanas augstums</p> <p>[10] Min.</p> <p>[11] Maks.</p> <p>[12] Plaušanas ierīces kods</p>
<p>[1] MK - Tehnički podatoci</p> <p>[2] Model</p> <p>[3] Целосни димензии, погледнете ја слика 2 и 3</p> <p>[4] A должина</p> <p>[5] B висина</p> <p>[6] Ц ширина</p> <p>[7] Ширина на сечење</p> <p>[8] Тежина</p> <p>[9] Висина на сечење</p> <p>[10] Мин</p> <p>[11] Макс</p> <p>[12] Код за делови за сечење</p>	<p>[1] NL - Technische gegevens</p> <p>[2] Model</p> <p>[3] Afmetingen, zie afbeelding 2 en 3</p> <p>[4] A lengte</p> <p>[5] B hoogte</p> <p>[6] C breedte</p> <p>[7] Maai breedte</p> <p>[8] Gewicht</p> <p>[9] Maaihoogte</p> <p>[10] Min.</p> <p>[11] Max.</p> <p>[12] Code maaisysteem</p>	<p>[1] NO - Tekniske data</p> <p>[2] Modell</p> <p>[3] Utvendige mål, se figur 2 og 3</p> <p>[4] A Lengde</p> <p>[5] B Høyde</p> <p>[6] C Bredde</p> <p>[7] Klippebredde</p> <p>[8] Totalvekt</p> <p>[9] Klippehøyde</p> <p>[10] Min.</p> <p>[11] Maks.</p> <p>[12] Kode klipperedskap</p>

<p>[1] PL - Dane techniczne</p> <p>[2] Model</p> <p>[3] Wymiary, patrz rysunek 2 i 3</p> <p>[4] A długość</p> <p>[5] B wysokość</p> <p>[6] C szerokość</p> <p>[7] Szerokość koszenia</p> <p>[8] Ciężar</p> <p>[9] Wysokość koszenia</p> <p>[10] Min</p> <p>[11] Maks</p> <p>[12] Kod agregatu tnącego</p>	<p>[1] PT - Dados Técnicos</p> <p>[2] Modelo</p> <p>[3] Dimensões de volume, ver figura 2 e 3</p> <p>[4] A comprimento</p> <p>[5] B altura</p> <p>[6] C largura</p> <p>[7] Largura de corte</p> <p>[8] Peso</p> <p>[9] Altura de corte</p> <p>[10] Min</p> <p>[11] Max</p> <p>[12] Código dispositivo de corte</p>	<p>[1] RO - Date tehnice</p> <p>[2] Modelul</p> <p>[3] Dimensiuni, vezi figura 2 și 3</p> <p>[4] A lungime</p> <p>[5] B înălțime</p> <p>[6] C lățime</p> <p>[7] Lățime de tăiere</p> <p>[8] Greutate</p> <p>[9] Înălțime de tăiere</p> <p>[10] Min.</p> <p>[11] Max.</p> <p>[12] Codul dispozitivului de tăiere</p>
<p>[1] RU - Технические данные</p> <p>[2] Модель</p> <p>[3] Габаритные размеры, см. рис. 2 и 3</p> <p>[4] A длина</p> <p>[5] B высота</p> <p>[6] C ширина</p> <p>[7] Ширина стрижки</p> <p>[8] Вес</p> <p>[9] Высота стрижки</p> <p>[10] Мин.</p> <p>[11] Макс.</p> <p>[12] Код режущего устройства</p>	<p>[1] SK - Technických údajov</p> <p>[2] Model</p> <p>[3] Rozmery potrebného priestoru, vid' obrázky 2 a 3</p> <p>[4] A dĺžka</p> <p>[5] B výška</p> <p>[6] C šírka</p> <p>[7] Šírka rezu</p> <p>[8] Hmotnosť</p> <p>[9] Výška rezu</p> <p>[10] Min</p> <p>[11] Max</p> <p>[12] Kód rezacej jednotky</p>	<p>[1] SL - Tehnični podatki</p> <p>[2] Model</p> <p>[3] Dimenzije velikosti, glej slike 2 in 3</p> <p>[4] A dolžina</p> <p>[5] B višina</p> <p>[6] C širina</p> <p>[7] Širina košnje</p> <p>[8] Masa</p> <p>[9] Višina košnje</p> <p>[10] Min.</p> <p>[11] Maks.</p> <p>[12] Koda rezilne naprave</p>
<p>[1] SR - TEHNIČKIM PODACIMA</p> <p>[2] Model</p> <p>[3] Dimenzije, pogledajte slike 2 i 3</p> <p>[4] A dužina</p> <p>[5] B visina</p> <p>[6] C širina</p> <p>[7] Širina košenja</p> <p>[8] Težina</p> <p>[9] Visina košenja</p> <p>[10] Minimum</p> <p>[11] Maksimum</p> <p>[12] Šifra reznog elementa</p>	<p>[1] SV - Tekniska specifikationer</p> <p>[2] Modell</p> <p>[3] Dimensioner, se figur 2 och 3</p> <p>[4] A längd</p> <p>[5] B höjd</p> <p>[6] C bredd</p> <p>[7] Klippbredd</p> <p>[8] Vikt</p> <p>[9] Klipphöjd</p> <p>[10] Min.</p> <p>[11] Max.</p> <p>[12] Kod knivgrupp</p>	<p>[1] TR - Teknik veriler</p> <p>[2] Model</p> <p>[3] Boyutlar, bkz. şekil 2 ve 3</p> <p>[4] A uzunluk</p> <p>[5] B yükseklik</p> <p>[6] C genişlik</p> <p>[7] Kesim genişliği</p> <p>[8] Kütle</p> <p>[9] Kesim yüksekliği</p> <p>[10] Min</p> <p>[11] Maks</p> <p>[12] Kesim aleti kodu</p>



SAFETY REGULATIONS please follow meticulously

A) TRAINING

- 1) **WARNING!** Read these instructions carefully before using the machine. Be familiar with the controls and the proper use of the machine. Please keep all the warnings and instructions for future reference.
- 2) Never allow children or people unfamiliar with these instructions to use the machine. Local regulations may restrict the age of the operator.
- 3) The appliance can be used by children aged 8 years and over and by people with reduced physical, sensorial or mental abilities, or lacking experience and the necessary familiarity with the machine as long as they are adequately supervised or have received adequate instructions on the safe use of the appliance and understand all hazards linked to its operation. Children must not play with the appliance. Routine cleaning and maintenance operations must not be performed by children except under adequate supervision.
- 4) Never use the machine when bystanders, especially children, or pets are in the surroundings.
- 5) Never use the machine if the user is tired or unwell, or has taken medicine, drugs, alcohol or substances which may slow his reflexes and compromise his judgement.
- 6) Keep in mind that the operator or user is responsible for accidents or hazards 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.
- 7) In the event of changes in ownership or loan of the machine, make sure the future user reads the instructions for use provided in this manual.

B) PRELIMINARY OPERATIONS

- 1) When using the machine always wear sturdy, slip-resistant footwear and long trousers. Never activate the machine when barefoot or wearing open-toe sandals. Do not wear chains, bracelets, cumbersome clothing with strings or ties. Tie back long hair. Always wear hearing protectors.
- 2) Thoroughly inspect the area where the equipment is to be used and remove all objects which may be thrown by the machine (stones, sticks, metal wire, bones, etc.)
- 3) Before use, check that the machine is in good

working order, in particular:

check the cutting-means assembly, making sure that the fasteners and cutting unit are not worn or damaged. Replace a worn or damaged cutter blade and screws as a set to preserve balance. Any repair shall be performed by an authorized service centre.

C) DURING OPERATION

- 1) Mow only in daylight or with good artificial light in good visibility conditions. Keep persons, children and animals away from the working area.
- 2) If possible, avoid mowing wet grass. Avoid working in the rain and when there is a thunderstorm risk. Do not use the machine in bad weather, especially if there is a risk of lightning.
- 3) Always make sure you have a steady foothold on slopes.
- 4) Never run, always walk. Do not allow the lawnmower to pull you along.
- 5) Take care when approaching obstacles which obscure your vision.
- 6) When mowing on a slope, proceed up and down the slope as opposed to across it, taking great care when changing direction that the first wheels do not hit obstacles (such as stones, branches, roots, etc.), that may cause the machine to slide sideways, roll over or otherwise cause loss of control.
- 7) The machine may not be driven on slopes greater than 20° in any direction.
- 8) Be extremely careful when pulling the lawnmower toward you. Look behind you to make sure there are no obstacles.
- 9) Immobilise the cutting means if the lawnmower must be inclined for transport, when moving over surfaces other than grass and when the lawnmower is transported from or to an area that must be cut.
- 10) Look out for traffic when using the machine near the road.
- 11) Never use the machine if the safeguards are damaged.
- 12) Exercise caution in the proximity of cliffs, ditches or embankments.
- 13) Do not put hands or feet near or under rotating parts. Keep clear of the discharge opening at all times.
- 14) Only use accessories approved by the machine manufacturer.
- 15) Do not use the machine if the accessories/tools are not installed in the correct places.
- 16) After striking a foreign object. Inspect the machine for damage and make repairs before re-

starting and operating the machine;

17) When operating the machine, always stay at a safe distance from the rotary cutting-means assembly, as dictated by the length of the handle.

18) **WARNING** - In the event of failures or accidents when working with the machine, move the machine away to avoid causing further damage; in the event of accidents with injuries to operators or third parties, take the first aid measures which are most appropriate to deal with the situation and contact a health care facility for the necessary treatment. Carefully remove any debris which could cause damage or injury to persons or animals if ignored.

D) MAINTENANCE AND STORAGE

1) **WARNING!** - Before cleaning or doing maintenance work, read the relevant instructions. Wear adequate clothing and work gloves whenever your hands are at risk.

2) **WARNING!** - Never use the machine with worn or damaged parts. 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.

3) 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 adjustments or maintenance operations carried out by people not having the necessary knowledge will nullify the warranty and exonerate the manufacturer from all liability.

4) After use, check for any damage.

5) Keep all nuts, bolts and screws tight to be sure the equipment is in safe working condition. Regular maintenance is essential for safety and for maintaining performance levels.

6) Regularly check that the cutting means screws are securely tightened.

7) Wear suitable work gloves when handling the cutting means during removal and reinstallation operations.

8) Keep the cutting means well balanced during sharpening.. All operations concerning the cutting deck assy (disassembling, sharpening, balancing, assembling and/or replacement) are tough works and require a specific knowledge as well as special tools; for sake of safety, they should always be performed by an authorized service centre.

9) Be careful during adjustment of the machine to prevent entrapment of the fingers between mov-

ing parts of the cutting means and fixed parts of the machine.

10) Never touch the cutting-means assembly until it is completely stationary. Exercise caution when performing work on the cutting-means assembly as it may move.

11) Replace any instruction or warning message stickers, if damaged.

12) Store the machine where children cannot get to it.

E) TRANSPORT AND HANDLING

1) Whenever it is necessary to move, lift , transport or tilt the machine it is necessary to:

- wear hardwearing work gloves;
- take hold of the machine in places which offer a safe grip, taking into account it's weight and centre of gravity.
- carry out the operation with as many people as are needed to handle the weight of the machine safely and based on the characteristics of the means or transport or the location where the machine is to be placed or picked up.

2) During transport, make sure the machine is securely fastened with ropes of chains.

F) ENVIRONMENT

- 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, 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.
- Adhere strictly to local regulations governing the disposal of cuttings.
- 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.

GETTING TO KNOW THE MACHINE

A) MACHINE DESCRIPTION AND SCOPE OF APPLICATION

This machine is a garden tool and precisely a pedestrian-controlled lawnmower.

The machine is made up of a chassis fitted with wheels and a handle. When the handle is pushed by the operator the wheels activate a cutting-means assembly enclosed in a safety guard.

The operator can run the machine from behind the handle and consequently always stay at a safe distance from the rotary cutting-means assembly. When the operator stops pushing the machine, the cutting-means assembly stops working.

Intended use

This machine has been designed and built to cut (and collect) grass in gardens and lawns of a size to match machine capacity. The machine is run by an operator working on foot.

The cut grass is expelled and deposited directly on the ground.

A grass collection sack (optional) may be used to collect grass cuttings during use.

User types

This machine is designed for use by the general public, i.e. non-professional operators using this type of machinery for the first time and/or inexperienced. This machine is intended for "hobby use".

Improper use

Any other use, different to the uses cited above, may be dangerous and cause injury and/or material damage. Improper uses (by way of example and not limited to) are:

- carrying people, children or animals on the machine;
- riding on the machine;
- using the machine to pick up leaves or debris;
- using the machine to clip hedges or cut any vegetation other than grass;
- use of the machine by more than one person at a time.

B) IDENTIFICATION LABEL

(see figure 1)

1. Name and address of Manufacturer
2. Manufacturing Country
3. Description of the machine
4. Model name
5. Basic model
6. Year of manufacturer
7. Identification letter
8. Serial number
9. GGP code

C) MACHINE COMPONENTS

(see figure 1)

11. Machine body
12. Handgrip
13. Handle extensions
14. End part of handle
15. Fasteners for installing the handle
16. Plastic trim
17. Grass collection sack (optional, not included, for sale separately) (Fig. 2 and 3)

Straight after purchase write down the serial number of your machine in the relative space in figure (1.10)

COMPLETE ASSEMBLY

NOTE *The machine can be supplied with some parts already assembled.*

▲ WARNING! *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.*

Complete machine assembly following the indications hereunder.

1.1 Handle assembly

(see figure 5)

A. Couple the bottom part (1) of the handle onto the pins (2) on the machine chassis and install the safety circlips (3).

B. Assemble the two extensions (4) to the bottom handle using the screws, circlips and knobs provided.

Leave the knobs (5) slightly slack to facilitate assembly of the handgrip.

C. Insert the handgrip (6) on the extensions and secure in place with the remaining screws and safety circlips

Tighten up the knobs.

1.2 Installation of the trim

(see figure 4)

For SCM 440 SF model only.

Position the trim (1) where the extensions and the bottom part of the handle (2) meet. Press on the trim gently until it is securely fitted in place. No screws required.

CUTTING HEIGHT ADJUSTMENT

(see figure 6)

1.1 Model SCM 440 FS

Adjust the height by moving the lever (1) to one of the 9 positions.

1.2 Model SCM 240 R

Slacken the knob (2), move the roller (3) to achieve the required height and then tighten the knob.

Carry out the same adjustment on both sides to achieve uniform cutting height.

Further cutting positions can be achieved by moving the handle (2) to the holes 4 and 5.

3 GRASS CUTTING

NOTE *This machine can be used to mow lawns in a number of different ways; before starting work, prepare the machine based on how the lawn is to be mowed.*

Install the sack (if purchased).

3.1 Grass cutting

The grass will look better if cutting is always carried out at the same height and working alternately in the two directions.

Empty the grass collection sack when it is full.

Lawn care recommendations

Each type of grass has different characteristics and may thus require different ways of caring for the lawn; always read the instructions on seed boxes for mowing height for the growing conditions in the work area.

Keep in mind that most grass is made up of a stem and one or more leaves. If leaves are fully cut, the lawn is damaged and growth is more difficult.

The following indications generally apply:

- cutting too low tears and uproots the grass, giving it a “spotted” appearance;
- in the summer, cutting must be higher to prevent the ground from drying;
- do not cut wet grass; this could reduce cutting means efficiency due to sticky grass and tear

the lawn.

- for particularly high grass, initially mow at the maximum height allowed by the machine then mow again after two or three days.

4. ROUTINE MAINTENANCE

Store the lawnmower in a dry place.

IMPORTANT *Routine and accurate maintenance is essential in maintaining original machine safety and performance levels.*

- 1) Wear sturdy work gloves when carrying out cleaning operations;
- 2) Wash the machine thoroughly with water after each use;
- 3) immediately touch up any damaged paintwork with anti-rust paint to stop rust forming which could corrode the metal work..

4.1 Cutting means maintenance

Adjustment and sharpening of the cutting-means assembly must be carried out at a specialised centre which has the right equipment.

If you are not going to use your mower for a prolonged period of time, grease the cutting-means assembly adequately.



6. DIAGNOSTICS

PROBLEM	REMEDY
The grass is not cut neatly.	Adjust the cutting-means device.
Grass is ripped up or is difficult to cut.	Sharpen or replace the cutting-means assembly.

In the event of any doubts or problems, please do not hesitate to contact your nearest Technical Assistance Service or Dealer.

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