

# Welcome To MTD Products India PVT LTD.



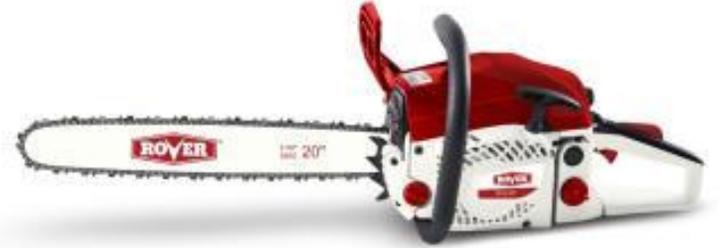
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9175992973/9096732607



*Cub Cadet*



# Wheeled String Trimmer



Model No.	Wheeled String Trimmer (25B-26KE330)
Power Source	Engine (Petrol) 4 Stroke Powered by "Kohler"
Engine Power (kW/HP)	3.2KW / 4.2 HP
Displacement (CC)	173cc
Engine RPM	3250 +/- 100
Start Type	Recoil Start
Speed Control	Variable Speed
Drive Type	Idle (Push Drive)
Blade Style	2-Teeth Blade
Blade Engagement	Lever
Deck Material	Steel deck (Rust Resistant)
Engine Fuel Tank Capacity(L)	.95L
Cutting Width	22" inches
Minimum Cutting Height(mm)	40 mm
Maximum Cutting Height(mm)	76.2 mm
Number of Position of cutting height adjustment	Adjustable
Mowing Area (in Square Meter)	4000 to 5000
Overall Dimensions(mm)	1016x610x570
Net weight	30 KG

# RT 65 KH

Brand -	<b>"Cub Cadet"</b> Powered by MTD
Model No.	"RT - 65" (21AB45M8342)
Power Source	Kohler Engine (Petrol) 4 Stroke
Engine Power (kW/HP)	7 HPS
Displacement (CC)	208cc
Engine RPM	3600
Torque (ft-lbs.)	10.50 ft-lbs.
Working Width	18"
Working Depth	Adjustable up to 7.5"
Tines	13" bolted steel
Tine Shield	22" Stamped Steel
Gear	1 forward/1 power reverse
Drive	Chain/Belt drive
Start Type	Recoil
Oil Type	20 W 40
Oil Capacity	0.6 L
Weight	89 Kg



# FT 550 Power Weeder

Type of Engine	: Single Cylinder, 4 Stroke
Displacement	: 212cc
Max Speed RPM	: 3600
Fuel Type	: Gasoline
Transmission Type	: Gear
Tilling Width × Depth	: 950mm × $\geq$ 150mm
Net Weight	: 68kg
Working Speed (m/s)	: 0.1 ~ 0.3
Fuel Consumption (L/h)	: $\leq$ 0.65
Bore Stroke	: 70×55mm
Compression Ratio	: 8.5:1
Rated Power	: 4.0k W/3600(r/min)
Net Torque	: 13.5 N.m
Fuel Tank Capacity	: 4.5L
Oil Capacity	: 0.6L



# FT 750 Power Weeder

Type of Engine	: Single Cylinder, 4 Stroke
Displacement	: 270cc
Max Speed RPM	: 3600
Fuel Type	: Gasoline
Transmission Type	: Gear
Tilling Width × Depth	: 1050mm × $\geq 150$ mm
Net Weight	: 102kg
Working Speed (m/s)	: 0.1 ~ 0.3
Fuel Consumption (L/h)	: $\leq 0.83$
Bore Stroke	: 77×58mm
Compression Ratio	: 8.5:1
Rated Power	: 5.5k W/3600(r/min)
Net Torque	: 19.1 N.m
Fuel Tank Capacity	: 5.4L
Oil Capacity	: 1.1L



# Mini Rider Hydro 382/30



Brand	<b>"Rover"</b> Powered by MTD
Model No.	Mini Rider (13A721JD333)
Power Source	Engine (Petrol) 4 Stroke
Engine Power (kW/HP)	8 kw / 10.8 HP
Displacement (CC)	382 cc
Engine RPM	3300 +/- 75 RPM
Start Type	Self-Starter / Key Start
Speed Control	Variable Speed
Drive Type	Rear Wheel Drive (Transmission Drive)
Blade Style	One Bar Blade
Blade Engagement	Manual PTO
Engine Fuel Tank Capacity(L)	5.6 liters.
Cutting Width(mm)	762 mm (30" inch)
Minimum Cutting Height(mm)	25 mm
Maximum Cutting Height(mm)	101 mm
Number of Position of cutting height adjustment	5 Positions
Grass catcher/ collector/ Bag volume	115 Liters
Mowing Area (in Square Meter)	Below 1 acres
Overall Dimensions	160 cm x 66 cm
Net weight	342 lbs.

# Cub Cadet LX 42



Brand -	"Cub Cadet" Powered by MTD
Model No.	LX-42 (13DPA1CS330)
Power Source	Engine (Petrol) 4 Stroke Twin Cylinder
Engine Power (HP)	20 HP
Displacement (CC)	725cc
Engine RPM	3400 +/- 75 RPM
Start Type	Self-Starter / Key Start
Speed Control	Variable Speed
Drive Type	Rear Wheel Drive (Transmission Drive)
Blade Style	2 Bar Blade
Blade Engagement	Electric PTO
Engine Fuel Tank Capacity(L)	11 liters.
Cutting Width(mm)	1066 mm (42" inches)
Minimum Cutting Height(mm)	25 mm
Maximum Cutting Height(mm)	101 mm
Number of Position of cutting height adjustment	12 positions
Grass catcher/ collector/ Bag volume	230 Litters
Mowing Area (in Square Meter)	1 to 2 acres
Overall Dimensions	68"/54"/42.5"

# Cub Cadet LX 46 FAB

Brand -	<b>"Cub Cadet"</b> Powered by MTD
Model No.	"LX-46 Fab" (13BPA4CN330)
Power Source	Engine (Petrol) 4 Stroke Twin Cylinder
Engine Power (kW/HP)	16.4 KW / 22 HP
Displacement (CC)	725cc
Engine RPM	3400 +/- 75 RPM
Start Type	Self-Starter / Key Start
Speed Control	Variable Speed
Drive Type	Rear Wheel Drive (Transmission Drive)
Blade Style	2 Bar Blade
Blade Engagement	Electric PTO
Engine Fuel Tank Capacity(L)	11.3 liters.
Cutting Width(mm)	1168mm (46" inches)
Minimum Cutting Height(mm)	25 mm
Maximum Cutting Height(mm)	101 mm
Number of Position of cutting height adjustment	12 positions
Grass catcher/ collector/ Bag volume	230 Liters
Mowing Area (in Square Meter)	1 to 2 acres
Overall Dimensions	68"/54"/42.5"
Net weight	600 lbs.



# Cub Cadet - Rear Discharge LX42

FAB

<b>ENGINE</b>	
Power Source	KOHLER Engine (Petrol) 4 Stroke Twin Cylinder
Engine Power	23HP
Displacement	725cc
Engine RPM	3400 +/- 100 RPM
Start Type	Key Start
Fuel Tank Capacity	11.3 liters.
<b>CUTTING DECK</b>	
Cutting Width	1066mm (42" inches)
Cutting Height	25-101 mm
Cutting Height Adjustment	12 positions
Blade Style	2 Bar Blade STD
Blade Engagement	Electric PTO
<b>CHASSIS</b>	
Grass Bag volume	360L W/dust blocker
Dimensions	68"/54"/42.5"
Net weight	600 lbs.
<b>CONTROLS</b>	
Drive Type	Rear Wheel Drive (Transmission Drive)
Speed Control	Variable Speed



# Cub Cadet - RZT S46 FAB



Brand -	"Cub Cadet" Powered by MTD
Model No.	RZT-S (17BRCBDN330)
Power Source	Engine (Petrol) 4 Stroke Twin Cylinder
Engine Power (kW/HP)	17.2 KW / 23 HP
Displacement (CC)	725cc
Engine RPM	3400 +/- 75 RPM
Start Type	Self-Starter / Key Start
Speed Control	Variable Speed
Drive Type	Rear Wheel Drive (Transmission Drive)
Blade Style	2 Bar Blade
Blade Engagement	Electric PTO
Engine Fuel Tank Capacity(L)	10.6 liters.
Cutting Width(mm)	1168mm (46" inches)
Minimum Cutting Height(mm)	25 mm
Maximum Cutting Height(mm)	101 mm
Number of Position of cutting height adjustment	8 positions
Grass catcher/ collector/ Bag volume	230 Liters
Mowing Area (in Square Meter)	1 to 2 acres
Overall Dimensions	80" x 50" x36"
Net weight	600 lbs.

# Rover - 820

Brand	"ROVER" Powered by MTD
Model No.	Duracut-820 (11A-H1TZ333)
Power Source	Engine (Petrol) 4 - Stroke
Engine Power (kW/HP)	3 KW / 4.1HP
Displacement (CC)	159cc
Engine RPM	3300 +/- 100
Engine Oil Capacity (ml)	550 ml
Fuel Tanks Capacity (ml)	1.2 L
Start Type	Recoil Start
Speed Control	Variable Speed
Drive Type	Push Drive
Blade Style	4 Swing Blade
Blade Engagement	Lever
Deck Material	Steel
Cutting Width	18" inches / 458mm
Minimum Cutting Height(mm)	15mm
Maximum Cutting Height(mm)	75mm
Grass catcher/ Bag volume	45 L
Overall Dimensions(mm)	905*540*515
Net weight	33.5 KG



# Cub Cadet-21 INC

New Model	11P-B9M5710
Brand	Cub Cadet
Deck material	Steel
Deck size	21"
Cutting height	1.25" - 3.75"
Cutting position	6 positions
Cutting blade	S blade
Engine	MTD159cc
Push/SP	Push
Grass collection	Side / Mulch / Rear
Wheel size (F/W)	8" / 11"
Grass catcher	70L, Fabric



# Rover - 850SP

Brand	"ROVER" Powered by MTD
Model No.	Duracut-850 (12A-H1T333)
Power Source	Engine (Petrol) 4 - Stroke
Engine Power (kW/HP)	3 KW / 4.1HP
Displacement (CC)	159cc
Engine RPM	3300 +/- 100
Engine Oil Capacity (ml)	550 ml
Fuel Tanks Capacity (ml)	1.2 L
Start Type	Recoil Start
Speed Control	Variable Speed
Drive Type	Rear Wheel Drive
Blade Style	4 Swing Blade
Blade Engagement	Lever
Deck Material	Steel
Cutting Width	18" inches / 458mm
Minimum Cutting Height(mm)	15mm
Maximum Cutting Height(mm)	75mm
Grass catcher/ Bag volume	45 L
Overall Dimensions(mm)	905*540*515
Net weight	36.4 KG



# Pro Cut 720

Brand	"ROVER" Powered by MTD
Model No.	Procut-720 (11A-E2KB333)
Power Source	Engine (Petrol) 4 - Stroke Powered By "KOHLER"
Engine Power (kW/HP)	3.2KW / 4.2HP
Displacement (CC)	173cc
Engine RPM	3300 +/- 100
Engine Oil Capacity (ml)	600 ml
Fuel Tanks Capacity (ml)	0.95L
Start Type	Recoil Start
Speed Control	Variable Speed
Drive Type	Push Drive
Blade Style	4 Swing Blade
Blade Engagement	Lever
Deck Material	Alloy
Cutting Width	19" inches / 483 mm
Minimum Cutting Height(mm)	0.47" inches / 12mm
Maximum Cutting Height(mm)	2.24" inches / 58mm
Grass catcher/ Bag volume	65L
Overall Dimensions(mm)	980x565x570
Net weight	37.4 KG



# Pro Cut 910

Brand	<b>"ROVER"</b> Powered by MTD
Model No.	Procut-910 (11A-F2LE333)
Power Source	Engine (Petrol) 4 - Stroke
Engine Power (kW/HP)	3.36KW / 4.5HP
Displacement (CC)	196cc
Engine RPM	3300 +/- 100
Engine Oil Capacity (ml)	600 ml
Fuel Tanks Capacity (ml)	1.26L
Start Type	Recoil Start
Speed Control	Variable Speed
Drive Type	Push Drive
Blade Style	4 Swing Blade
Blade Engagement	BBC Lever
Deck Material	Alloy
Cutting Width	21" inches / 534mm
Minimum Cutting Height(mm)	0.47" inches / 12mm
Maximum Cutting Height(mm)	2.24" inches / 58mm
Grass catcher/ Bag volume	65L
Overall Dimensions(mm)	1016x610x570
Net weight	44 KG



# Pro Cut 950

Brand	<b>"ROVER"</b> Powered by MTD
Model No.	Procut-950 (12AVF3L3333)
Power Source	Engine (Petrol) 4 - Stroke
Engine Power (kW/HP)	3.36KW / 4.5HP
Displacement (CC)	196cc
Engine RPM	3300 +/- 100
Engine Oil Capacity (ml)	600 ml
Fuel Tanks Capacity (ml)	1.26L
Start Type	Recoil Start
Speed Control	Variable Speed
Drive Type	Rear Wheel Drive
Blade Style	4 Swing Blade
Blade Engagement	BBC Lever
Deck Material	Alloy
Cutting Width	21" inches / 534mm
Minimum Cutting Height(mm)	0.47" inches / 12mm
Maximum Cutting Height(mm)	2.24" inches / 58mm
Grass catcher/ Bag volume	65L
Overall Dimensions(mm)	1016x610x570
Net weight	50 KG



# Chipper Shredder Vacuum



- 1.5" chipping capacity; 8:1 reduction ratio
- 24" vacuum width and 7' on-board vacuum hose included
- 3' standard vacuum hose attachment

# Snow Thrower

Brand	Cub Cadet
Model No.	31AH5GVO710
Power Source	357 EFI/EGOV
Engine Part No.	752Z983-WU
4-Cycle Type (OHV or L-Head)	OHV
Starter	110V Electric/Recoil
Fuel Tank Capacity	4.73 Lts
Oil Capacity	1.09 Lts
Oil Type	5W-30
Clearing Width (In.)	30 HD
Intake Height (In.)	23
Auger Size (In.)	12
Impeller Size (In.)	12
FWD Speeds	6
REV Speeds	2
Tire Size or D-Track	16"x6.5"



# Cub Cadet CC 943 Straight Shaft



Brand	"Cub Cadet" Powered by MTD
Model No.	Cub Cadet Brush Cutter
Power Source	Engine (Petrol)
Engine Type	2 Cycle - Air Cooled engine
Engine Power (kW/HP)	1.27KW / 1.73 HP
Displacement (CC)	42.7cc
Engine Rated RPM	7500 +/- 100
Carburetor	Diaphragm Type (Walbro)
Fuel Used	Petrol
Start Type	Recoil Start
Speed Control	Variable Speed
Cutch Type	centrifugal
Make / Model of the Engine	Mitsubishi / TLE43
Fuel Tank Capacity(L)	0.9 L
Cutting Diameter	440 mm
Shaft Tube Diameter	28 mm
Ignition System	CDI
Handle Type	Bull Horn Type
Handle foldable easily for compact storage	Yes
Net weight(kg)	8 Kg

# RS 933



**Type of Engine: Air-cooled; 2 cycle**

**Displacement: 32.6cc**

**MAX SPEED RPM: 10000**

**Idle Speed RPM: 3000 ± 300**

**Fuel Tank (ML): 650**

**Carburetor: Diaphragm-type**

**Power: 0.9kw**

**Net Weight: 7.4kg**

**Type of Handle: "U" grip**

**Std. Accessories: Cutting head, 2-teeth blade**

# RS 943



**Type of Engine: Air-cooled; 2 cycle**

**Displacement: 42.7 cc**

**MAX SPEED RPM: 10000**

**Idle Speed RPM: 3000 ± 300**

**Fuel Tank (ML): 700**

**Carburetor: Diaphragm-type**

**Power: 1.25kw**

**Net Weight: 8.0kg**

**Type of Handle: "U" grip**

**Std. Accessories: Cutting head, 2-teeth blade**

# RS 943 Pro

Type of Engine	:	2-cycle Air-cooled engine
Displacement	:	43cc
Max Speed RPM	:	8800/10500
Idle Speed RPM	:	3000 ± 300
Fuel Tank (ML)	:	700ml
Carburetor	:	Diaphragm-type
Standard blades	:	305mm-2 teeth blade
Fuel Mixing Ratio	:	40:1
Method of starting	:	Recoil type
Power	:	1.25kw
Type of Handle	:	"U" grip
Net Weight	:	7.5kg



# RS 436

Type of Engine	: 4 Stroke Long Durable Engine
Displacement	: 35.8cc
Max Speed RPM	: 10000
Idle Speed RPM	: 3000 ± 300
Fuel Tank (ML)	: 650ml
Carburetor	: Diaphragm-type
Power	: 0.9kw
Net Weight	: 8kg
Type of Handle	: "U" grip
Std. Accessories	: 3-teeth blade, 40-teeth blade



# RB 436



Type of Engine	: 4 Stroke Long Durable Engine
Displacement	: 35.8cc
Max Speed RPM	: 10000
Idle Speed RPM	: 3000 ± 300
Fuel Tank (ML)	: 650ml
Carburetor	: Diaphragm-type
Power	: 0.9kw
Net Weight	: 8kg
Type of Handle	: Round Handle
Std. Accessories	: 3-teeth blade, 40-teeth blade

# RB 933

**Type of Engine: Air-cooled; 2 cycle**

**Displacement: 32.6 cc**

**MAX SPEED RPM: 10000**

**Idle Speed RPM: 3000 ± 300**

**Fuel Tank (ML): 650**

**Carburetor: Diaphragm-type**

**Power: 0.9kw**

**Net Weight: 8.2kg**

**Type of Handle: Ring grip**

**Std. Accessories: Cutting head, 2-teeth blade**



# RB 943

**Type of Engine: Air-cooled; 2 cycle**

**Displacement: 42.7cc**

**MAX SPEED RPM: 10000**

**Idle Speed RPM: 3000±300**

**Fuel Tank (ML): 700**

**Carburetor: Diaphragm-type**

**Power: 1.25kw**

**Net Weight: 8.2kg**

**Type of Handle: Ring grip**

**Std. Accessories: Cutting head, 2-teeth blade**



# RCS 40

Engine : 2 stroke, air-forced cool

Bore / Stroke:  $\varphi 41 / 30$  mm

Displacement: 39.6 cc

Rated Power: 1.5 kw/2.0 hp

Ignition System: CDI

Carburetor: Diaphragm type

Idle Speed:  $3300 \pm 400$  rpm

Max speed: 11,000 rpm

Fuel Capacity: 410 ml

Oil Capacity: 240 ml

Dry Weight: 4.3 kg

Features: Es-Starter / Fuel Primer  
Anti-freeze

Bar Length: 18"

Chain Pitch: 3/8"

Guage: 0.050G



# RCS 46

Engine: 2 stroke, air-forced cool

Bore / Stroke:  $\varphi 43 / 31$  mm

Displacement: 45.6 cc

Rated Power: 1.8 kw/2.4 hp

Ignition System: CDI

Carburetor: Diaphragm type

Idle Speed:  $3300 \pm 400$  rpm

Max speed: 11,000 rpm

Fuel Capacity: 520 ml

Oil Capacity: 240 ml

Dry Weight: 4.9 kg

Features: Es-Starter / Fuel Primer /  
Anti-freeze

Bar Length: 18"/20"

Chain Pitch: 325"

Guage: 0.050G



# RCS 55

Engine: 2 stroke, air-forced cool

Bore / Stroke:  $\varnothing 45.2 / 34$  mm

Displacement: 54 cc

Rated Power: 2.2 kw/3.0 hp

Ignition System: CDI

Carburetor: Diaphragm type

Idle Speed:  $3300 \pm 400$  rpm

Max speed: 11,000 rpm

Fuel Capacity: 520 ml

Oil Capacity: 260 ml

Dry Weight: 5.1kg

Features: Es-Starter / Fuel Primer /  
Anti-freeze

Bar Length: 22"

Chain Pitch: 3/8"

Guage: 0.058G



# R2BV 2 Stroke Blower Vacuum



Brand	"ROVER" Powered by MTD
Model No.	R2BV
Power Source	Air-cooled, 2-stroke
Displacement (CC)	27cc, (1.64 cu.in)
Lubrication	Fuel with 2 T Oil Mixture
Fuel/Oil Ratio	40:1
Fuel Tank Capacity	414 ml
Air Volume**(measured at: outlet)	450/425/310 cfm (12/12/8M3/min
Air Speed (Peak)	120/125/205 Mph (193/201/330 Km/h
Air speed (average)**	100/105/175 mph (161/169/282 Km/h)
Mulching Ratio	Up to 16:1
Sound Pressure Level	74 dB(A)
Grass catcher/ Bag volume	65L
Overall Dimensions(cm)	46cm x 45cm
Net weight	7.4kg

# Battery Products

<p><b>LH5 T60 #60V MAX 33CM BATTERY STRING TRIMMER</b> 60 Volt Max 2.5Ah, 150Wh lithium-ion battery Up to 45 minutes of run time on a single charge, in low power mode, without power fade 15 inch cutting swath</p>	
<p><b>LH5 B60 #60V MAX 1020M3/H BATTERY LEAF BLOWER</b> 60 Volt Max, 2.5Ah, 150Wh lithium-ion battery 90 minutes of run time per charge on low speed with no power fade Axial fan design delivers maximum efficiency with air speed up to 600 CFM/110 mph (177 kmh)</p>	
<p><b>LH5 H60 #60V MAX #60CM BATTERY HEDGE TRIMMER</b> 60V 2.5Ah, 150Wh lithium-ion battery Runs up to 80 minutes on a single charge, without power fade 24-inch dual-action laser cut steel blades with 3/4" cutting capacity</p>	
<p><b>LH5 C60 #60V MAX 40CM BATTERY CHAINSAW</b> 2.5Ah, 150Wh lithium-ion battery Low kickback 16-in. bar and chain engineered to improve control and stability. Allows up to 140 cuts of a 4-by 4-inch pressure- treated pine per charge</p>	

# A 340 E (Electric Lawnmower)



Motor	Electric 1400 W
Area performance	up to 250 m <sup>2</sup>
Cutting height adjustment	6-fold, central, 2,5–7,5 cm
Gras catcher / Filling level indicator	35 l / yes
Drive	pushed
Weight	14 kg
Cutting deck	PVC
Cutting options	3-in1: Rear discharge, collect, mulch (CCM)
Engine start	E-start
Wheels (front / rear)	150 mm / 200 mm
Hand-Arm vibrations / K-factor	< 2,5 / 1,0 m/s <sup>2</sup>
Noise level (LpA- / LwA- / LwAg-dB)	86 / 90 / 96
Special features	ACC system for far better cutting and collection results Height-adjustable handle with Soft-Grip, foldable

# A 370 E (Electric Lawnmower)

Motor	Electric 1600 W
Area performance	up to 350 m <sup>2</sup>
Cutting height adjustment	6-fold central, 2,5–7,5 cm
Gras catcher / Filling level indicator	40 l / yes
Drive	pushed
Weight	15 kg
Cutting deck	PVC
Cutting options	3-in-1: Rear discharge, collect, mulch (CCM)
Engine start	E-start
Wheels (front / rear)	150 mm / 200 mm
Hand-Arm vibrations / K-factor	< 2,5 / 1,0 m/s <sup>2</sup>
Noise level (LpA- / LwA- / LwAg-dB)	86 / 93 / 96
Special features	ACC system for far better cutting and collection results Height-adjustable handle with Soft-Grip, foldable



# A 400 E (Electric Lawnmower)



Motor	Electric 1800 W
Area performance	up to 450 m <sup>2</sup>
Cutting height adjustment	6-fold central, 2,5–7,5 cm
Gras catcher / Filling level indicator	45 l / yes
Drive	pushed
Weight	16 kg
Cutting deck	PVC
Cutting options	3-in-1: Rear discharge, collect, mulch (CCM)
Engine start	E-start
Wheels (front / rear)	150 mm / 200 mm
Hand-Arm vibrations / K-factor	< 2,5 / 1,0 m/s <sup>2</sup>
Noise level (LpA- / LwA- / LwAg-dB)	86 / 90 / 96
Special features	ACC system for far better cutting and collection results Height-adjustable handle with Soft-Grip, foldable

# HSE 45 V (Electric Hedge trimmer)



Model	HSE 45 V
EAN-Code	4008423874051
Model no.	41AF0H-D650
Enginetype	230 V, 600 W, 1.700/min
Blade length	45 cm
Blade distance	26 mm
Blade shape	No
Weight net (kg)	3,8 kg
Sales unit	1

# HSE 55 V (Electric Hedge trimmer)



Model	HSE 55 V
EAN-Code	4008423874037
Model no.	41AF0D-F650
Enginetype	230 V, 650 W, 1.700/min
Blade length	55 cm
Blade distance	26 mm
Blade shape	No
Weight net (kg)	4,0 kg
Sales unit	1

# HSE 65 V (Electric Hedge trimmer)



Model	HSE 65 V
EAN-Code	4008423874044
Model no.	41AF0E-H650
Enginetype	230V, 700 W, 1.700/min
Blade length	65 cm
Blade distance	34 mm
Blade shape	Yes, with ground edge at the end
Weight net (kg)	4,2 kg
Sales unit	1

# LYCOS E/420 H (Electric Hedge trimmer)



Model	LYCOS E/420 H
EAN-Code	4008423913507
Model no.	41AE4HH-650
Enginetype	230 V, 420 W
Blade length	45 cm
Blade distance	18 mm
Blade shape	
Weight net (kg)	2,6 kg
Sales unit	1



THANK YOU!!!

