

PASSIONATE GROWERS

CATALOGUE 2022



*It is not by chance that we were born here
Everyone in this area has worked in the fields for centuries
From here, the Italian agricultural mechanisation has born*

Carlo Bovi
Luzzara (RE) Italia

PASSIONATE GROWERS

Tending the earth is not only one of the most ancient arts in civilisation, it's also among the most varied and extensive.

Since 1973, **Eurosystems** has been designing, developing and producing a complete range of versatile, safe and user-friendly gardening machines to help those who love the land to take care of it in the best possible way with optimised costs, times and results

In an increasingly globalised and competitive world, Eurosystems has decided to **stand by its national production**, applying industrialised processes and systems to a job that, in terms of the care and attention it involves, is still a craft even today.

In addition to making as much use of **local suppliers** as possible, Eurosystems is **equipped with a robotic welding department and an epoxy powder coating system** to ensure raw materials of consistently high quality.

The product range includes equipment for gardens, including vegetable gardens, and small-scale crops and is built in accordance with all applicable **safety standards**.

All the models - conceived and **manufactured in Italy** - are designed to guarantee **reliability and a long working life**.

4 SEASONS – MULTI TOOL

One engine, endless uses

<i>multi-tool</i>	P130	08
	P70 EVO	14
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HAYMAKING – SCYTHE MOWERS & ROTARY SCYTHES

The art of mowing

<i>scythe mowers</i>	M210	34
	M90	36
<i>rotary scythes</i>	RS210	38
	RS90	40

EARTH – REAR TINE TILLERS & TILLERS

Horticulturist for love

<i>rear tine tillers</i>	RTT3	44
	RTT2	46
<i>tillers</i>	EURO102	48
	Z8	50
	EURO5 EVO	52
	EURO3 EVO	56
	Z3	58
	Z2	60
	LA ZAPPA	62
	Z1	64

LAWN – RIDERS, SCARIFIER & MOTOR BRUSHES

The perfect lawn

<i>riders</i>	SLALOM	68
	ASSO	70
<i>scarifier</i>	SC42	72
<i>motorbrushes</i>	SWEEPY - artificial turf	74
	SANDY - artificial turf	76

GARDEN – WHEEL BARROWS & MOTOSPRAYER

Effortless gardeners

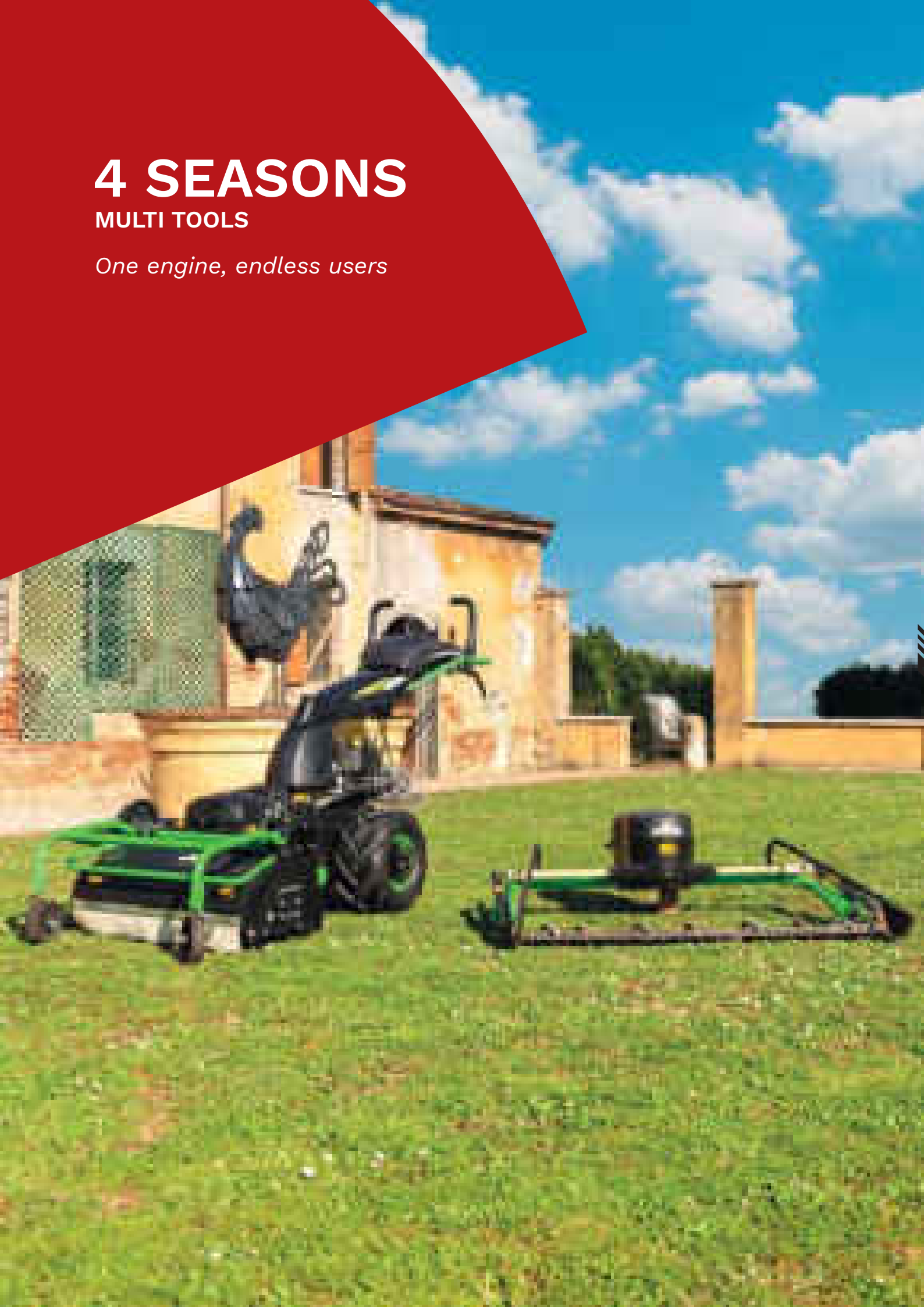
<i>wheelbarrows</i>	CARRY	80
<i>motosprayers</i>	CARRY SPRAYER	82
	ECO SPRAYER	84

* the photos and technical data in this catalogue are subject to variations

4 SEASONS

MULTI TOOLS

One engine, endless users



One engine, endless uses

Eurosystems multi-tool machines are **designed and built to maximise the efficiency and use of the engine**: allowing the machine to be used throughout the year by attaching different work tools means **minimising consumption and the necessary resources and maintenance**.

From amateur to professional use, from countryside fields to the garden, from the vineyard to the orchard, from cultivation to the cleaning of outdoor surfaces, Eurosystems has a range of models and tools to meet every need.

WHAT ARE THE ADVANTAGES?



Thanks to the wide selection of accessories, the potential of the multi-tool machine can be fully exploited in all **4 seasons, maximising its effectiveness and potential**



Better use of the storage area: even in just a small space, you can have a range of equipment that meets all your work requirements



Fewer but more efficient engine maintenance operations, less use of primary material resources with a **reduction** in the relative **environmental impact**

P130

MULTI TOOL



Hydrostatic transmission
VARIALE SPEED





0 ↔ 3 km/h ←  → 0 ↔ 7 km/h



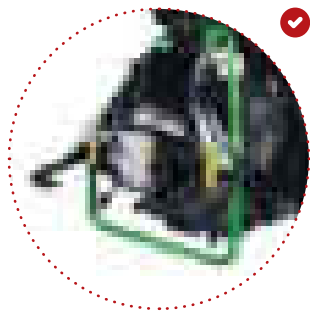
PROFESSIONAL

P130

P130 Alpine

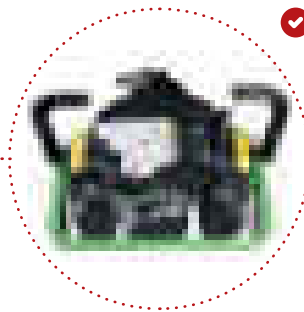
ENGINE	Briggs&Stratton 3125 PowerBuilt 344 cc 6,84 kW gasoline	Briggs&Stratton 3130 Intek 344 cc 7,8 kW gasoline	Honda GXV390 389 cc 7,6 kW gasoline	Honda GXV390 389 cc 7,6 kW gasoline	Briggs&Stratton 4195 Intek 500 cc 11,69 kW gasoline
STARTING SYSTEMS	recoil	recoil & electric	recoil / recoil & electric	recoil & electric	
HANDLEBAR	adjustable in height and by side			adjustable in height and by side	
POWER TAKE OFF	multidisc clutch, vertical PTO with coupling 			multidisc clutch, vertical PTO with coupling 	
TILTING ENGINE	-			logic controller system and actuator for engine oscillation	
DRIVING SYSTEM	PAS (powered assisted steering) 			PAS (powered assisted steering) 	
DRIVING WHEELS	pneumatics tractor (18x9,5-8")			pneumatics tractor (18x9,5-8")	
TRANSMISSION	2 independent hydrostatic transaxles ZT-2200 (E2T) standard max. slope: 25° max. coupling: from 0 to 291 Nm			2 independent hydrostatic transaxles ZT-2800 advanced max. slope: 45° max. coupling: from 0 to 406 Nm	
NET WEIGHT	162 kg	167 kg	169 kg / 174 kg	178 kg	175 kg
DIMENSIONS	97x169x128(h)			97x169x128(h)	

 G.WEIGHT 194-199-201/206-202-210-207 kg / PACKAGING 144x97x95(h) cm / PALLET 147x100x12(h) cm / Q* 2pcs

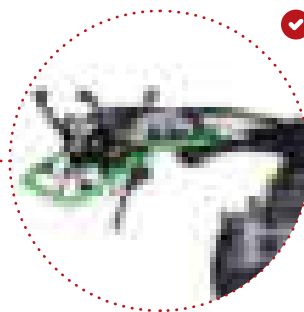


Foldable handlebar
through control console

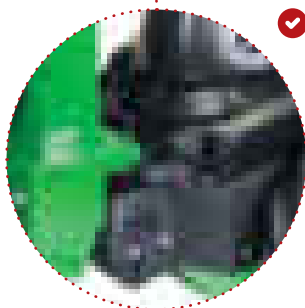
- ✓ standard
- * only for P130 Alpine
- 🏆 patented



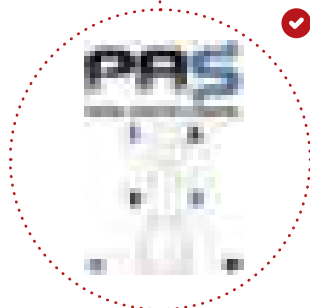
Control console
speed,
tool connection,
tool coupling,
handlebar adjustments



Adjustable handlebar
by side
(3 positions)
and in height
(8 positions)



Tool coupling
on vertical joint
with instantaneous
connection via lever on
the handlebar



Driving system PAS
zero turn radius
through handlebar
side-movement



Tilting engine
logic controller system
and actuator,
max. lateral slope
40-45°

WHEELS / EXTENSIONS



PNEUM. SMALL

Roadway EZT
81,6 cm
Roadway ZT
84,6 cm

G.WEIGHT 20 kg
PACKAGING 52x52x55(h) cm



SNOW CHAINS

For wheels
18"x9,5"-8"

G.WEIGHT 3,0 kg
PACKAGING 30x20x10(h) cm



PNEUM. W. EXTEN.

Roadway ZT
137,5 cm
*Only for transmission
ZT-2800

G.WEIGHT 38 kg
PACKAGING 52x52x55(h) cm



IRON WHEELS

Roadway EZT
96 cm
Roadway ZT
99 cm

G.WEIGHT 37 kg
PACKAGING 52x52x55(h) cm



SPROCKET ROLLS

Roadway ZT
151 cm
*Only for transmission
ZT-2800

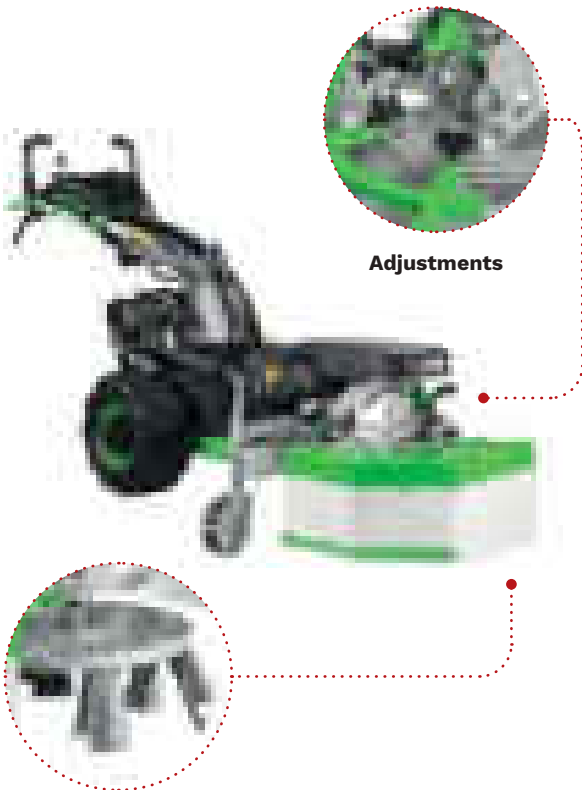
G.WEIGHT 59 kg
PACKAGING 52x52x55(h) cm



IRON W. EXTEN.

Roadway ZT
99 cm
*Only for transmission
ZT-2800

G.WEIGHT 31,5 kg
PACKAGING 52x52x55(h) cm



Adjustments

Detachable
brush-deck

NEW!

WEED BRUSH

OPERATION	detachable brush-deck Ø 60 cm
WORKING WIDTH	60 cm
ADJUSTMENTS	- in height through lateral wheel - by side $\pm 90^\circ$ - tilt levels 0° - 2,5° - 5° - 7,5° fixed positions
TRANSPORT WHEELS	single, full, pivoting
OTHER	5 interchangeable brush sets (selectable)
N.WEIGHT	71 kg
DIMENSIONS	93x104x62(h) cm

G.WEIGHT 85 kg
PACKAGING 109x97x54(h) cm
PALLET 110x98x12(h) cm
Q* 3pcs



PLASTIC DECK

with plastic bristles
*to be set on flange,
not included

G.WEIGHT 4,5 kg
PACKAGING 70x60x37(h) cm



MIXED BRISTLES

4 thin, 4 wire ropes
*to be set on deck and
flange, not included

G.WEIGHT 9,5 kg
PACKAGING n.d



WIRE ROPES

8 wire rope bristles
*to be set on deck and
flange, not included

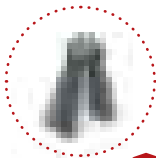
G.WEIGHT 6,5 kg
PACKAGING n.d



FLAT WIRES DECK

with spring flat wires
*to be set on flange,
not included

G.WEIGHT 13 kg
PACKAGING 70x60x37(h) cm




LIGHT WIRES

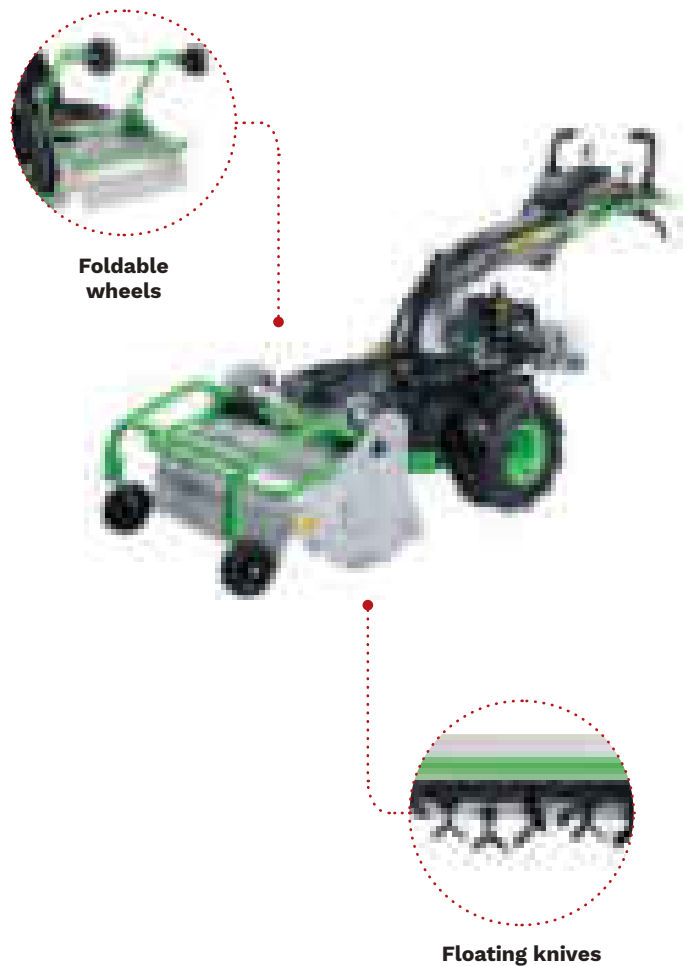
8 light iron bristles
*to be set on deck and
flange, not included

G.WEIGHT 12,5 kg
PACKAGING n.d

FLAIL MOWER

OPERATION	rotor Ø 30 cm horizontal axle 32 floating knives
WORKING WIDTH	80 cm
ADJUSTMENTS	cutting height 2↔10 cm (wheels) 2↔7 cm (skids)
TRANSPORT WHEELS	double, full, pivoting on tilting axle
OTHER	-
N.WEIGHT	100 kg
DIMENSIONS	94x100x70(h) cm

 **G.WEIGHT 115 kg**
PACKAGING 109x97x54(h) cm
PALLET 110x98x12(h) cm
Q* 3pcs

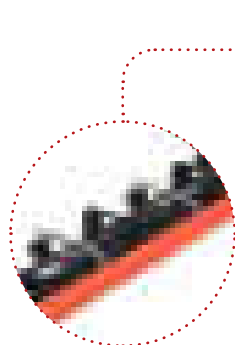


GRASSLAND MOWER

OPERATION	double rotor vertical axle with 8 pivoting blades (4 each)
WORKING WIDTH	92 cm
ADJUSTMENTS	cutting height 5 - 7 - 9 cm with fixed positions
TRANSPORT WHEELS	full, single, pivoting on tilting axle
OTHER	- cap for mulching - 2 ballast 4 kg each
N.WEIGHT	76 kg
DIMENSIONS	97x117x61(h) cm

 **G.WEIGHT 81 kg**
PACKAGING 109x97x54(h) cm
PALLET 110x98x12(h) cm
Q* 3pcs



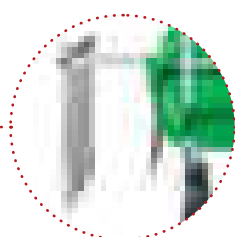


**Quick
blade-release
system**

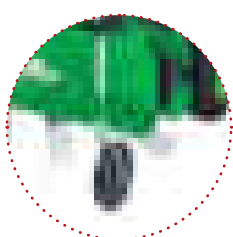
WIDE TRACK MOWER

OPERATION	double blade wide track mower
WORKING WIDTH	140 cm
ADJUSTMENTS	cutting height through skids 3,1 ↔ 5,9 cm
TRANSPORT WHEELS	double, full detachables
OTHER	- quick blade-release system - sheet metal skids
NET WEIGHT	88,5 kg
DIMENSIONS	153x120x53(h) cm

G.WEIGHT 121,5 kg
PACKAGING 156x130x43(h) cm
PALLET 156x130x12(h) cm
Q* 2pcs



**Hay-stop
rake**



**Pivoting
wheels**

BELT RAKE

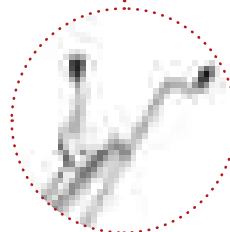
OPERATION	8 combs on a belt 2 pairs of tips per comb
WORKING WIDTH	120↔155 cm
ADJUSTMENTS	working height through front wheels
TRANSPORT WHEELS	full, pivotings
OTHER	hay-stop flap for adjustable raking
NET WEIGHT	115 kg
DIMENSIONS	156x126x102(h) cm

G.WEIGHT 125 kg
PACKAGING 157x80x102(h) cm
PALLET 152x81x12(h) cm
Q* 2pcs

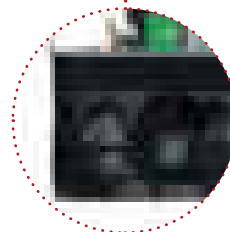
SNOW BLOWER

OPERATION	double stage Ø 40 cm auger with ice-breaker
WORKING WIDTH	90 cm
ADJUSTMENTS	- working height through skids 0 ↔ 6 cm - snow deflector 90° cm - ejection vent 180° cm
TRANSPORT WHEELS	-
OTHER	- adjust. ejection rod - cleaner
NET WEIGHT	130 kg
DIMENSIONS	91,5x161x143(h) cm

 **G.WEIGHT 162 kg**
PACKAGING 109x97x78(h) cm
PALLET 110x98x12(h) cm
Q* 1pcs



**Commands for
adjustments**

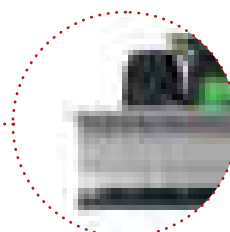


Ice-breaker

SNOW BLADE

OPERATION	front connection
WORKING WIDTH	120 cm
ADJUSTMENTS	- working height through skids - by side ±30°
TRANSPORT WHEELS	-
OTHER	rubber impact guard
NET WEIGHT	53 kg
DIMENSIONS	120x134x161(h) cm

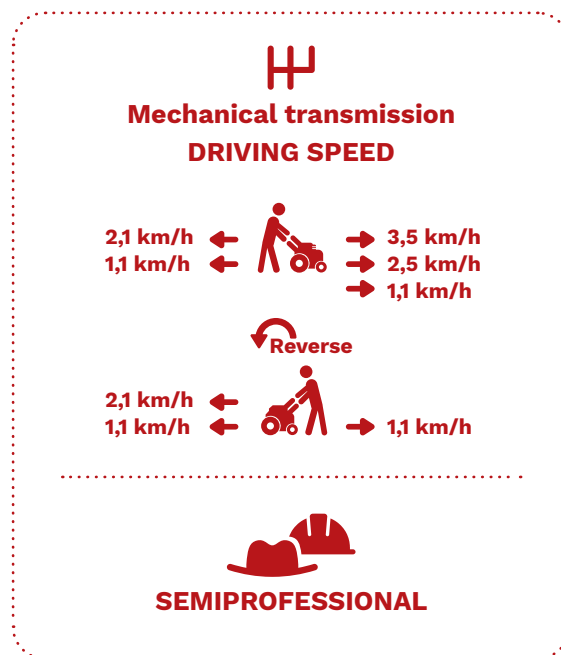
 **G.WEIGHT 55 kg**
PACKAGING 121x58x48(h) cm
PALLET 110x120x12(h) cm
Q* 8pcs



Impact guard

P70EVO

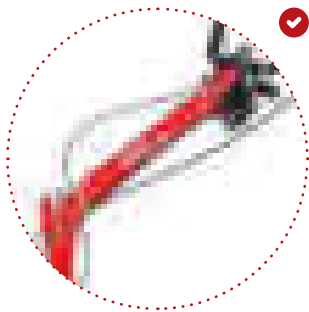
MULTI TOOL



P70 EVO

ENGINE	Briggs&Stratton 850 E series 190 cc 3,73 kW gasoline	Briggs&Stratton 850 IS series 190 cc 3,73 kW gasoline	Euro 224.OHV 224 cc 4,35 kW gasoline	Briggs&Stratton 950 E series 223 cc 4,3 kW gasoline
STARTING SYSTEMS	recoil	electric	recoil	recoil
HANDLEBAR	reversible, adjustable in height and by side			
TRANSMISSION	gears and endless screw in oil bath and belt			
POWER TAKE OFF	vertical with belt			
TILTING ENGINE	optional KIT made by ballast and support to be set on the engine to work laterally on steep terrains (up to 45°)			
DRIVING SYSTEM	reversible			
DRIVING WHEELS	anti puncture, tractor profile with mechanical semi-differential (15x6,00-6")			
TRANSMISSION	front tool configuration: 3 speed forward 2 reverse rear tool configuration: 2 speed forward, 1 reverse			
NET WEIGHT	58 kg	60,5 kg	58 kg	58 kg
DIMENSIONS	57x135x110(h) cm			

G.WEIGHT 63-65,5-63-63 kg / PACKAGING 88x56x61(h) cm / PALLET 90x120x201(h) cm / Q* 6pcs

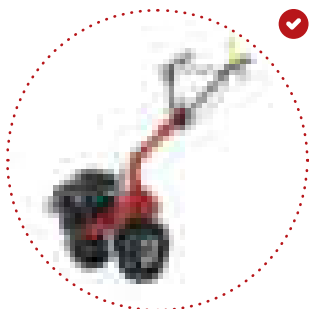


Adjustable handlebar
in height and by side

- ✓ standard
- * optional
- Ⓜ only B&S 850 IS
- 🏆 patented



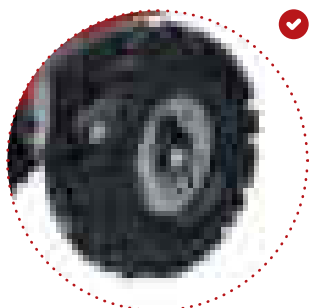
Tool coupling lever
in sheet metal with
built-in safety system



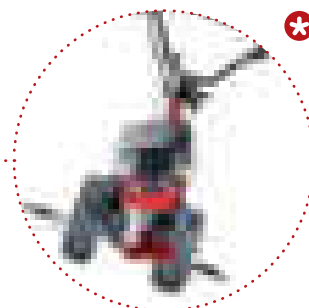
Reversible handlebar
by crank lever on
support



Electric starter
with rechargeable
battery



Driving wheels
anti puncture,
tractor profile,
mechanical
semi-differential



Tilting engine
with ballast 11 Kg
and support; max. lateral
slope 45°



WHEELS / EXTENSIONS



WHEELS EXTEN.
Roadway
77 cm

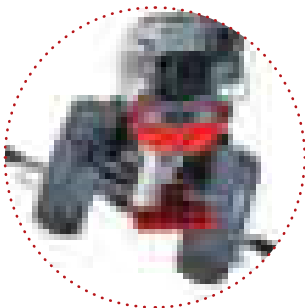
 **G.WEIGHT 18 kg**
PACKAGING 45x45x28(h) cm



SNOW CHAINS
For wheels
15x6-6"

 **G.WEIGHT 3 kg**
PACKAGING 30x20x10(h) cm

TILTING ENGINE KIT



With the aid of a ballast, the tilting engine kit adds a 25° rotation to the engine, enabling efficient use on steep ground.

Patented system with automatic belt tensioner


Slope max. B&S 45°
Ballast 11 kg

 **G.WEIGHT 14,5 kg**
PACKAGING 39x29x24(h) cm

GRASSLAND MOWER



Pivoting blades

 **G.WEIGHT 29,6 kg**
PACKAGING 91,5x69,5x42(h) cm
PALLET 92x70x210(h) cm
Q* 5pcs

OPERATION 6 pivoting blades
on vertical cross rotor

WORKING WIDTH 63 cm

ADJUSTMENTS cutting height through
skids, 5 - 8 cm
with fixed positions

TRANSPORT WHEELS -

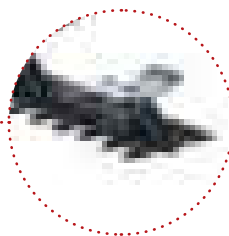
OTHER -

N.WEIGHT 25 kg

DIMENSIONS 68x92x48(h) cm

CUTTING BAR

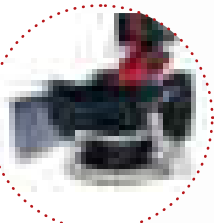
OPERATION	double-blade movement
WORKING WIDTH	102 cm
ADJUSTMENTS	cutting height 2,0 ↔ 5,0 cm
TRANSPORT WHEELS	-
OTHER	- floating deflector - adjustable skids
N.WEIGHT	23 kg
DIMENSIONS	111x68x30(h) cm



Double cutting blade



 **G.WEIGHT 26 kg**
PACKAGING 112x38x32(h) cm
PALLET 110x120x232(h) cm
Q* 18pcs



Rake kit
(not included)



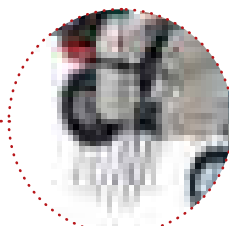
 **G.WEIGHT 29 kg**
PACKAGING 70x60x37(h) cm
PALLET 80x120x197(h) cm
Q* 10pcs

ROTARY SCYTHE

OPERATION	4 pivoting blades cutting height 3,6 cm
WORKING WIDTH	64 cm
ADJUSTMENTS	-
TRANSPORT WHEELS	-
OTHER	Rake kit (optional)
N.WEIGHT	27 kg
DIMENSIONS	67x78x49(h) cm

BELT RAKE

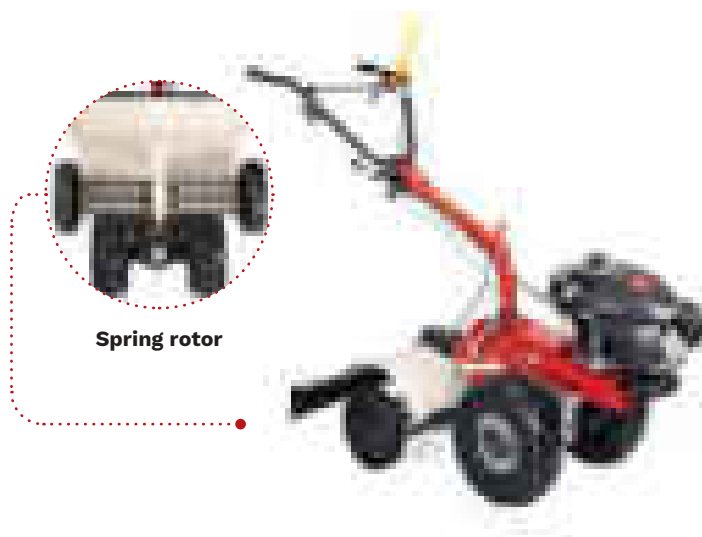
OPERATION	8 combs on a belt 2 pairs of tips per comb
WORKING WIDTH	100 cm
ADJUSTMENTS	working height through front wheels
TRANSPORT WHEELS	full, pivotings
OTHER	hay-stop flap for adjustable raking
N.WEIGHT	90 kg
DIMENSIONS	152x218x130(h) cm



Hay-stop flap



 **G.WEIGHT 113,5 kg**
PACKAGING 145x80x102(h) cm
PALLET 152x81x12(h) cm
Q* 2pcs



Spring rotor

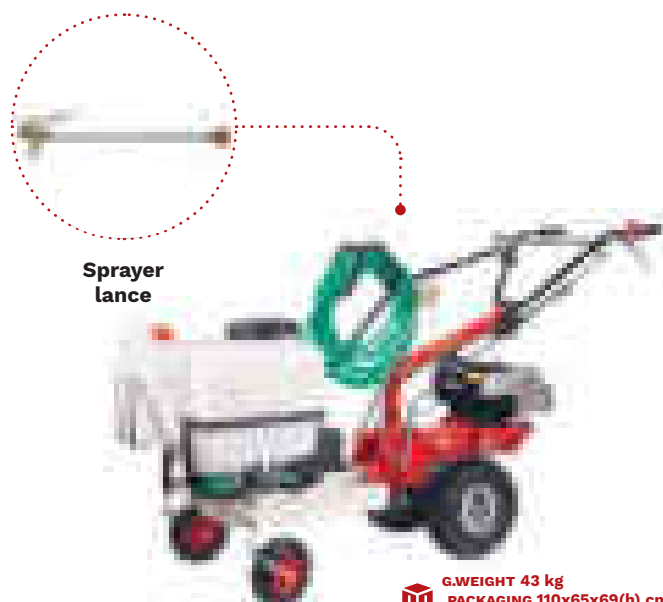
G.WEIGHT 28,5 kg
PACKAGING 80x59x57(h) cm
PALLET 80x120x240(h) cm
Q* 8pcs

DE-THATCHER

OPERATION	96 springs operation system, Ø 25 cm
WORKING WIDTH	60 cm
ADJUSTMENTS	–
TRANSPORT WHEELS	full, fixes 20x5 cm
OTHER	–
N.WEIGHT	26 kg
DIMENSIONS	71x96x39(h) cm

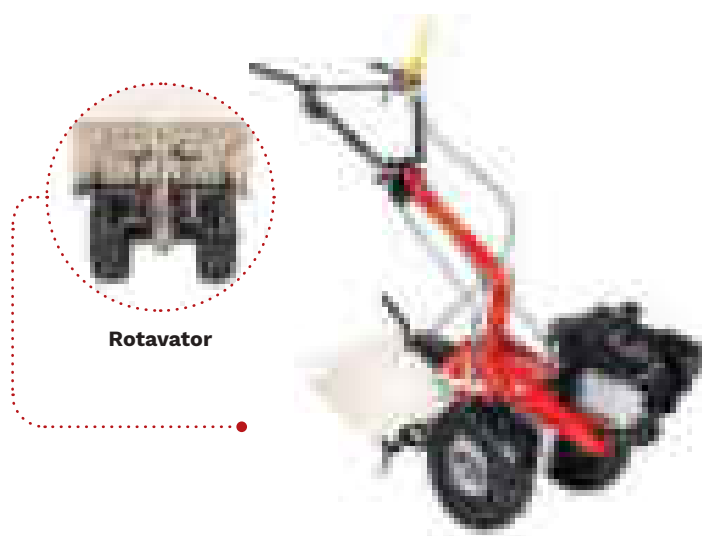
ECO SPRAYER

OPERATION	pump 12V, 4,1 bar battery x2, 12V – 5 A/h tank max. 50 lt.
WORKING WIDTH	–
USABLE LIQUIDS	water, cryoform, ferti- sers, antiparasitics
TRANSPORT WHEELS	pneumatics 20x7,5 cm
OTHER	– hand-washer 10 lt. – sprayer lance with atomizer, 9 m hose
N.WEIGHT	41 kg
DIMENSIONS	71x149x111(h) cm



Sprayer lance

G.WEIGHT 43 kg
PACKAGING 110x65x69(h) cm
PALLET 114x134x230(h) cm
Q* 6pcs



Rotavator

G.WEIGHT 27 kg
PACKAGING 67x58x42(h) cm
PALLET 134x114x180(h) cm
Q* 16pcs

ROTAVATOR

OPERATION	rear connection 16 blades
WORKING WIDTH	55 cm, Ø 32 cm
ADJUSTMENTS	working depth 0↔12,5 cm
TRANSPORT WHEELS	–
OTHER	adjustable spur
N.WEIGHT	24 kg
DIMENSIONS	55x78x58(h) cm

ROTAVATOR

OPERATION	rear connection
WORKING WIDTH	29 cm
ADJUSTMENTS	–
TRANSPORT WHEELS	–
OTHER	–
N.WEIGHT	3 kg
DIMENSIONS	29x35x48(h) cm



G.WEIGHT 3,7 kg
PACKAGING 30x30x20(h) cm
PALLET 90x120x100(h) cm
Q* 40pcs

FRONT BRUSH & COLLECTOR



Double collector
in ABS

G.WEIGHT 44 kg
PACKAGING 88x56x61(h) cm
PALLET 90x120x201(h) cm
Q* 6pcs

OPERATION	polypr. brush Ø 30 cm on horizontal axle
WORKING WIDTH	88 cm
ADJUSTMENTS	lateral ±25°
TRANSPORT WHEELS	double, full, pivoting
OTHER	2 detachable collector in ABS
N.WEIGHT	37 kg
DIMENSIONS	183x88x78(h) cm

VACUUM/BLOWER

OPERATION	collecting bag capacity max. 185 lt. fan 2600 rpm/min
WORKING WIDTH	78 cm
ADJUSTMENTS	working height 2↔6,4 cm
TRANSPORT WHEELS	full, pivoting
OTHER	blower tube Ø 10x250 cm
N.WEIGHT	46,5 kg
DIMENSIONS	86x149x152(h) cm



Blower

G.WEIGHT 52 kg
PACKAGING 120x80x95(h) cm
PALLET 80x120x190(h) cm
Q* 2pcs



G.WEIGHT 25,5 kg
PACKAGING 88x56x61(h) cm
PALLET 90x120x201(h) cm
Q* 6pcs

TRANSPORT TANK

OPERATION	capacity 85 lt. - 75 Kg (flat grounds) galvanized tank
WORKING WIDTH	–
ADJUSTEMENTS	–
TRANSPORT WHEELS	pneumatics 20x7,5 cm
OTHER	quick unloading system, tiltable
N.WEIGHT	23,5 kg
DIMENSIONS	71x108x86(h) cm

OPTIONALS

NEW!

GARDEN TANK

extension with quick coupling system to be fixed above the sheet metal transportation vat, increasing the volumetric capacity to 140 litres

G.WEIGHT 9,5 kg
PACKAGING 106x88x50(h) cm



FLAT TANK



G.WEIGHT 38 kg
PACKAGING 116x53x70(h) cm
PALLET 120x110x228(h) cm
Q* 6pcs

OPERATION	capacity max. 160 lt. - 75 kg (on flat ground) sheet metal platform 57x81 cm
WORKING WIDTH	–
ADJUSTEMENTS	–
TRANSPORT WHEELS	pneumatics 20x7,5 cm
OTHER	quick unloading system, tiltable
N.WEIGHT	35 kg
DIMENSIONS	88x155x87(h) cm

SNOW BLADE

OPERATION	front connection
WORKING WIDTH	85 cm / 100 cm
ADJUSTEMENTS	- working height through skids - by side $\pm 30^\circ$
TRANSPORT WHEELS	–
OTHER	rubber impact guard
N.WEIGHT	20 kg / 32 kg
DIMENSIONS	85x126x109(h) cm 100x126x109(h) cm

Impact guard

 **G.WEIGHT 22 kg**
PACKAGING 90x29x45(h) cm
PALLET 90x120x192(h) cm
Q* 16pcs

 **G.WEIGHT 33 kg**
PACKAGING 101x29x46(h) cm
PALLET 87x101x184(h) cm
Q* 12pcs

SNOW THROWER



Adjustable levers

Rod-cleaner

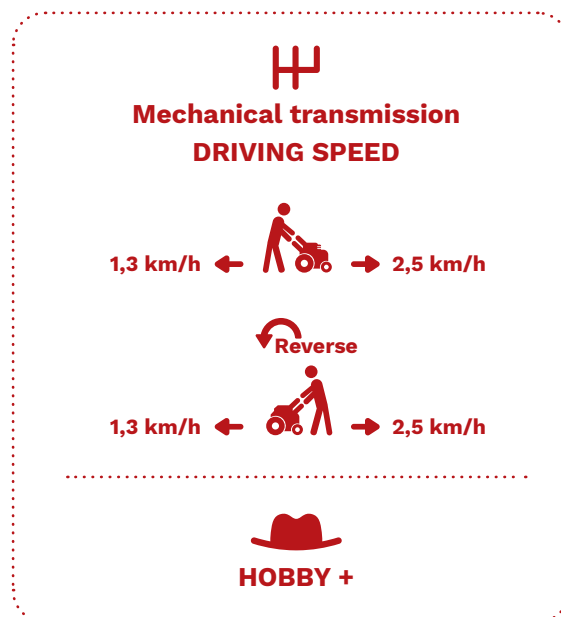
Ice breaker

OPERATION	double stage
WORKING WIDTH	52 cm
ADJUSTEMENTS	- working height through skids 2 \leftrightarrow 3 cm - snow deflector 90° cm - ejection vent 180° cm
TRANSPORT WHEELS	–
OTHER	- adjust. ejection rod - cleaner
N.WEIGHT	44 kg
DIMENSIONS	61,5x189x93(h) cm

 **G.WEIGHT 50 kg**
PACKAGING 88x56x61(h) cm
PALLET 90x120x201(h) cm
Q* 6pcs

P55

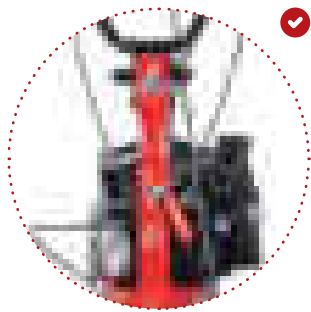
MULTI TOOL



P55

ENGINE	Briggs&Stratton 675 EXi series 163 cc 2,74 kW gasoline	Briggs&Stratton 675 IS series 163 cc 2,74 kW gasoline	Euro 196.OHV 196 cc 3,8 kW gasoline	Honda GCV170 170 cc 3,60 kW gasoline
STARTING SYSTEM	recoil	electric	recoil	recoil
HANDLEBAR	reversible, adjustable in height and by side			
TRANSMISSION	gears and endless scree in oil bath and belt			
POWER TAKE OFF	vertical with belt			
TILTING ENGINE	-			
DRIVING SYSTEM	reversible			
DRIVING SYSTEM	anti puncture, tractor profile (13x5.00-6")			
TRANSMISSION	front tool connection: 1 forward speed, 1 reverse rear tool connection: 1 forward speed, 1 reverse			
NET WEIGHT	52 kg	55,5 kg	54 kg	52 kg
DIMENSIONS	55x112x105(h) cm			

 G.WEIGHT 55-58,5-55 kg / PACKAGING 80x59x57(h) cm / PALLET 80x120x240(h) cm / Q* 8pcs

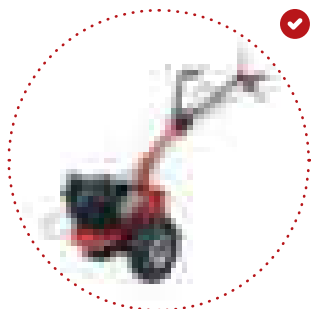


Adjustable handlebar
in height and by side

✓ **standard**
⚡ **only B&S675 IS**



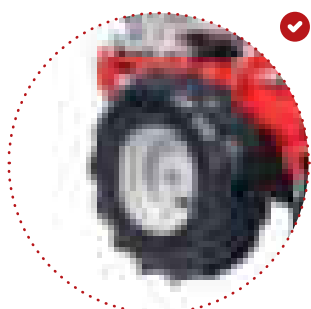
Tool coupling lever
in sheet metal with
built-in safety system



Reversible handlebar
by crank lever on
support



Electric starter
with rechargeable
battery



Driving wheels
anti puncture,
tractor profile

WHEELS / EXTENSION



SNOW CHAINS
For wheels
13x5,00-6"

 **G.WEIGHT 3 kg**
PACKAGING 30x20x10(h) cm



Mono-blade rotor

G.WEIGHT 20 kg
PACKAGING 82x57x21(h) cm
PALLET 120x80x192(h) cm
Q* 16pcs

GRASSLAND MOWER

OPERATION	single rotor mono-blade
WORKING WIDTH	53 cm
ADJUSTMENT	cutting height through skids 5 - 7,5 cm with fixed positions
TRANSPORT WHEEL	–
OTHER	–
N.WEIGHT	18 kg
DIMENSIONS	94x58x31,5(h) cm

CUTTING BAR

EURO or ESM

OPERATION	double-blade movement
WORKING WIDTH	87 cm
ADJUSTMENT	cutting height 1,5 ↔ 4,7 cm
TRANSPORT WHEEL	–
ALTRO	- floating deflector - EURO cutting bar: adjustable skids
N.WEIGHT	eurosystems 16 kg ESM 15 Kg
DIMENSIONS	87x60x26(h) cm



ESM cutting bar
***skids not included**

G.WEIGHT EURO 18 kg
PACKAGING 40x88x28(h) cm
PALLET 90x120x202(h) cm
Q* 18pcs

G.WEIGHT ESM 17 kg
PACKAGING 40x88x28(h) cm
PALLET 90x120x202(h) cm
Q* 18pcs



Rake kit
***not included**

G.WEIGHT 27 kg
PACKAGING 70x60x37(h) cm
PALLET 80x120x197(h) cm
Q* 10pcs

ROTARY SCYTHE

OPERATION	4 pivoting blades cutting height 3,2 cm
WORKING WIDTH	57 cm
ADJUSTMENT	–
TRANSPORT WHEEL	–
OTHER	Rake kit (optional)
N.WEIGHT	25 kg
DIMENSIONS	76x64x45(h) cm

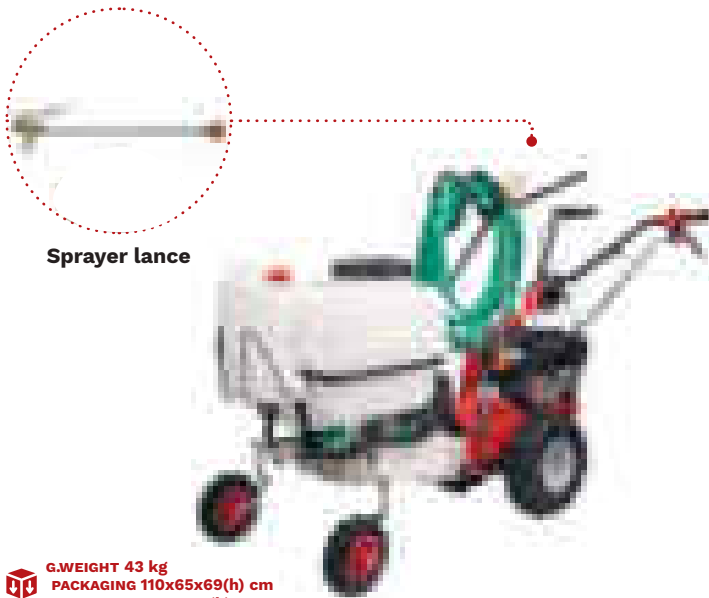
DE-THATCHER

OPERATION	96 springs operation system, Ø 25 cm
WORKING WIDTH	60 cm
ADJUSTMENT	–
TRANSPORT WHEEL	full, fixes 20x5 cm
OTHER	–
N.WEIGHT	18 kg
DIMENSIONS	62x62x33(h) cm



Spring rotor

G.WEIGHT 20 kg
PACKAGING 70x60x37(h) cm
PALLET 120x70x197(h) cm
Q* 10pcs



Sprayer lance

G.WEIGHT 43 kg
PACKAGING 110x65x69(h) cm
PALLET 114x134x210(h) cm
Q* 6pcs

ECO SPRAYER

OPERATION	pump 12V, 4,1 bar battery x2, 12V – 5 A/h tank max. 50 lt.
WORKING WIDTH	–
USABLE LIQUIDS	water, cryoform, ferti- sers, antiparasitics
TRANSPORT WHEELS	pneumatics 20x7,5 cm
OTHER	– hand-washer 10 lt. – sprayer lance with atomizer, 9 m hose
N.WEIGHT	41 kg
DIMENSIONS	71x149x111(h) cm

ROTAVATOR

OPERATION	rear connection 16 blades
WORKING WIDTH	50 cm, Ø 26 cm
ADJUSTMENT	working depth 0↔6,5 cm
TRANSPORT WHEEL	–
OTHER	adjustable spur
N.WEIGHT	19 kg
DIMENSIONS	56x48x61(h) cm



16 blades

G.WEIGHT 20 kg
PACKAGING 52x52x55(h) cm
PALLET 110x110x201(h) cm
Q* 16pcs



G.WEIGHT 4 kg
PACKAGING 30x30x20(h) cm
PALLET 90x120x100(h) cm
Q* 40pcs

RIDGING PLOUGH

OPERATION	rear connection
WORKING WIDTH	29 cm
ADJUSTMENTS	–
TRANSPORT WHEELS	–
OTHER	–
N.WEIGHT	3,5 kg
DIMENSIONS	29x35x48(h) cm

FRONT BRUSH

OPERATION	polypr. brush Ø 30 cm on horizontal axle
WORKING WIDTH	105 cm
ADJUSTMENTS	lateral ±25°
TRANSPORT WHEELS	–
OTHER	–
N.WEIGHT	36 kg
DIMENSIONS	86x105x100(h) cm



G.WEIGHT 40 kg
PACKAGING 108x64x43(h) cm
PALLET 120x80x237(h) cm
Q* 5pcs



G.WEIGHT 46 kg
PACKAGING 100x87x44(h) cm
PALLET 120x90x240(h) cm
Q* 5pcs

FRONT BRUSH + COLLECTOR

OPERATION	polypr. brush Ø 30 cm on horizontal axle
WORKING WIDTH	88 cm
ADJUSTMENTS	lateral ±25°
TRANSPORT WHEELS	full, pivoting
OTHER	dethachable collector in ABS
N.WEIGHT	40 kg
DIMENSIONS	128x87x101(h) cm

SNOW BLADE

OPERATION	front connection
WORKING WIDTH	85 cm
ADJUSTMENTS	- working height through skids - by side, with lever $\pm 30^\circ$
TRANSPORT WHEELS	-
OTHER	rubber impact guard
N.WEIGHT	18 kg
DIMENSIONS	85x93x96(h) cm



Impact guard

G.WEIGHT 20 kg
PACKAGING 88x41x30(h) cm
PALLET 120x90x192(h) cm
Q* 16pcs



Garden tank extension
(not included)

G.WEIGHT 28 kg
PACKAGING 88x56x61(h) cm
PALLET 90x120x201(h) cm
Q* 6pcs

TRANSPORT TANK

OPERATION	capacity 85 lt. - 75 Kg (flat grounds) galvanized tank
WORKING WIDTH	-
ADJUSTEMENTS	-
TRANSPORT WHEELS	pneumatics 20x7,5 cm
OTHER	quick unloading system, tiltable
N.WEIGHT	23,5 kg
DIMENSIONS	71x108x86(h) cm

FLAT TANK

OPERATION	capacity max. 160 lt. - 75 kg (on flat ground) sheet metal platform 57x81 cm
WORKING WIDTH	-
ADJUSTEMENTS	-
TRANSPORT WHEELS	pneumatics 20x7,5 cm
OTHER	quick unloading system, tiltable
N.WEIGHT	35 kg
DIMENSIONS	88x155x87(h) cm



Platform

G.WEIGHT 38 kg
PACKAGING 116x53x60(h) cm
PALLET 120x110x228(h) cm
Q* 6pcs

MINIEFFE

MULTI TOOL


Belt transmission
DRIVING SPEED

 → 2,5 km/h

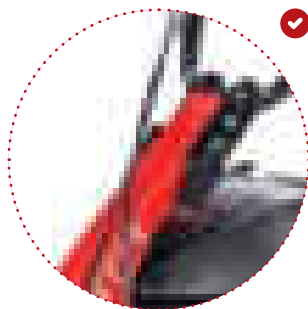
3,3 km/h ←  → 2,5 km/h


HOBBY

MINIEFFE / MINIEFFE RM

ENGINES	Briggs&Stratton 450 E series 125 cc 1,8 kW gasoline	Briggs&Stratton 625 EXi series 150 cc 2,27 kW gasoline	Euro 196.OHV 196 cc 3,8 kW gasoline	Briggs&Stratton 675 IS series 163 cc 2,74 kW gasoline	Honda GCV170 170 cc 3,6 kW gasoline
STARTING SYSTEM	recoil	recoil	recoil	electric	recoil
HANDLEBAR	adj. in height (new design)	adjustable in height (new design)		adjustable in height (new design)	
TRANSMISSION	endless screw in oil bath and belt	endless screw in oil bath and belt		endless screw in oil bath and belt	
POWER TAKE OFF	vertical with belt	vertical with belt		vertical with belt	
TILTING ENGINE	-				
DRIVING SYSTEM	fixed	fixed		fixed	
DRIVING WHEELS	anti puncture, tractor profile (13x5,00-6")	anti puncture, tractor profile (MINIEFFE RM: 13x6.00-6" + rims) (MINIEFFE: 13x5,00-6")		anti puncture, tractor profile 13x6.00-6" with rims	
TRANSMISSION	with belt Minieffe: single speed	with belt MINIEFFE: single speed / MINIEFFE RM: 1 forward, 1 reverse		with belt Minieffe RM: 1 speed forward, 1 reverse	
NET WEIGHT	36,5 kg	41 kg	41 kg	44,5 kg	40,1 kg
DIMENSIONS	65x105x100(h) cm	65x105x100(h) cm		65x105x100(h) cm	

 G.WEIGHT 40,5-45-63-48,5-44,1 kg / PACKAGING 80x59x57(h) cm / PALLET 90x120x240(h) cm / Q* 8pcs

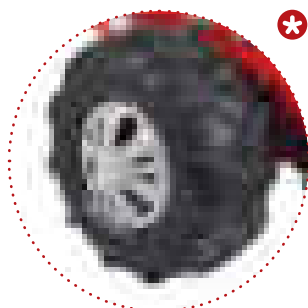


Adjustable handlebar
in height

- ✓ standard
- * only MINIEFFE RM
- ⏻ only B&S 675 IS



Tool coupling lever
in sheet metal with
built-in safety system

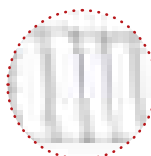


Driving wheels
anti puncture
13x6,00-6",
tractor profile with rims



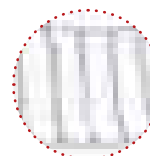
Electric starter
with rechargeable
battery

WHEELS / EXTENSIONS



SNOW CHAINS
For wheels
13x5,00-6"

G.WEIGHT 3 kg
PACKAGING 30x20x10(h) cm



SNOW CHAINS
For wheels
13x6,00-6"

G.WEIGHT 2,5 kg
PACKAGING 30x20x10(h) cm



Single rotor

G.WEIGHT 20 kg
PACKAGING 82x57x21(h) cm
PALLET 120x80x192(h) cm
Q* 16pcs

GRASSLAND MOWER

OPERATION	single rotor mono-blade
WORKING WIDTH	53 cm
ADJUSTMENT	cutting height 5 - 7,5 cm with fixed positions
TRANSPORT WHEEL	–
OTHER	–
N.WEIGHT	18 kg
DIMENSIONS	94x58x31,5(h) cm

FRONT BRUSH

OPERATION	polypr. brush Ø 30 cm with horizontal axis
WORKING WIDTH	105 cm
ADJUSTMENT	lateral $\pm 25^\circ$
TRANSPORT WHEEL	–
OTHER	–
N.WEIGHT	36 kg
DIMENSIONS	86x105x100(h) cm



Adjustable brush

G.WEIGHT 40 kg
PACKAGING 108x64x43(h) cm
PALLET 120x80x237(h) cm
Q* 5pcs



ABS Collector

G.WEIGHT 46 kg
PACKAGING 100x87x44(h) cm
PALLET 120x90x240(h) cm
Q* 5pcs

FRONT BRUSH + COLLECTOR

OPERATION	polypr. brush Ø 30 cm on horizontal axle
WORKING WIDTH	88 cm
ADJUSTMENT	lateral $\pm 25^\circ$
TRANSPORT WHEEL	full, pivoting
OTHER	dethachable collector in ABS
N.WEIGHT	40 kg
DIMENSIONS	128x87x101(h) cm

CUTTING BAR

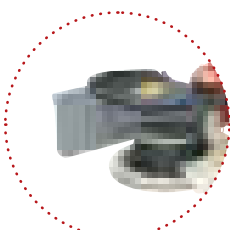
OPERATION	mono-blade movement
WORKING WIDTH	87 cm
ADJUSTMENT	cutting height 2,5 ↔ 5,0 cm
TRANSPORT WHEEL	–
OTHER	<ul style="list-style-type: none"> - head with greasing nipple and bearings - double floating deflector
N.WEIGHT	18 kg
DIMENSIONS	53x93x30(h) cm



Mono-blade movement



G.WEIGHT 20 kg
PACKAGING 40x88x28(h) cm
PALLET 90x120x202(h) cm
Q* 18pcs



Rake kit
(not included)



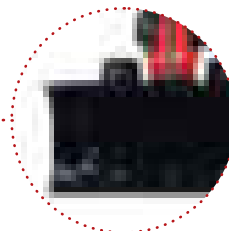
G.WEIGHT 27 kg
PACKAGING 70x60x37(h) cm
PALLET 80x120x197(h) cm
Q* 10pcs

ROTARY SCYTHE

OPERATION	4 pivoting knives cutting height 3,2 cm
WORKING WIDTH	57 cm
ADJUSTMENT	–
TRANSPORT WHEEL	–
OTHER	rake kit (optional)
N.WEIGHT	25 kg
DIMENSIONS	76x64x45(h) cm

SNOW BLADE

OPERATION	front connection
WORKING WIDTH	85 cm
ADJUSTMENTS	<ul style="list-style-type: none"> - working height through skids - by side, with lever ±30°
TRANSPORT WHEELS	–
OTHER	rubber impact guard
N.WEIGHT	18 kg
DIMENSIONS	85x93x96(h) cm



Impact guard



G.WEIGHT 20 kg
PACKAGING 88x41x30(h) cm
PALLET 120x90x192(h) cm
Q* 16pcs

HAYMAKING

SCYTHE MOWERS &
ROTARY SCYTHES

The art of mowing



The art of mowing

Haymaking is an art that calls for time, experience, patience and precision.

Eurosystems has always been **committed to designing and building top-quality grass cutting equipment** to guarantee its customers a practical, efficient and robust machine.

Eurosystems' lengthy experience, its many qualitative tests and checks and its use of **professional solutions** even on devices for amateurs make its power mowers extremely reliable and long-lasting, ideal for small and medium-sized plots of land.

WHAT ARE THE ADVANTAGES?



Models designed to require **little maintenance**, the **wear out components** are developed to be **replaced in an easy and intuitive way**



Different cutting technologies to manage the various work situations in the best possible way: **single-blade bar system, twin-blade bar system, disc system with floating blades**



The use of **top-quality steel and the precise sharpening of the blades** are the secrets for sharp, clean cuts that allow the grass to grow back healthy and luxuriant

M210

SCYTHER MOWER



Belt transmission
DRIVING SPEED



→ 2,6 km/h

Recommended use:
until 6.500 sqm

M210

ENGINE	Briggs&Stratton 450 E series 125 cc 1,8 kW gasoline	Euro 139.OHV 139 cc 2,7 kW gasoline	Briggs&Stratton 625 EXi series 150 cc 2,27 kW gasoline	Honda GCV170 170 cc 3,6 kW gasoline
STARTING SYSTEM	recoil			
HANDLEBAR	adjustable in height and by side			
TRANSMISSION	endless screw in oil bath and belt, single speed			
CUTTING SYSTEM	EURO double-blade cutting bar 87 cm optional: ESM double-blade cutting bar 87 cm			
OTHER	single deflector EURO cutting bar: skids included			
DRIVING WHEELS	anti puncture, tractor profile (13x5.00-6")			
NET WEIGHT	41 kg	41 kg	43 kg	44 kg
DIMENSIONS	87x157x90(h) cm			

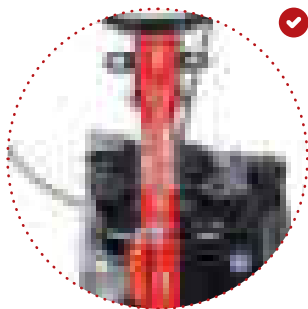
 G.WEIGHT 62-64 kg / PACKAGING 80x59x57(h) cm / PALLET 80x120x240(h) cm / Q* 8pcs

WHEELS / EXTENSIONS



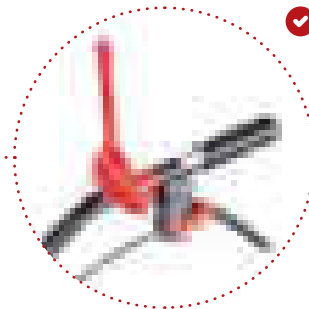
SNOW CHAINS
For wheels
13x5,00-6"

 G.WEIGHT 3 kg
PACKAGING 30x20x10(h) cm

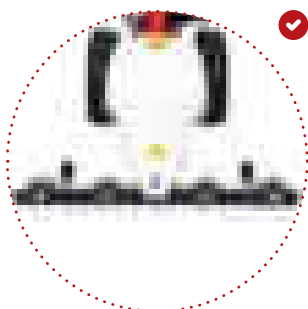
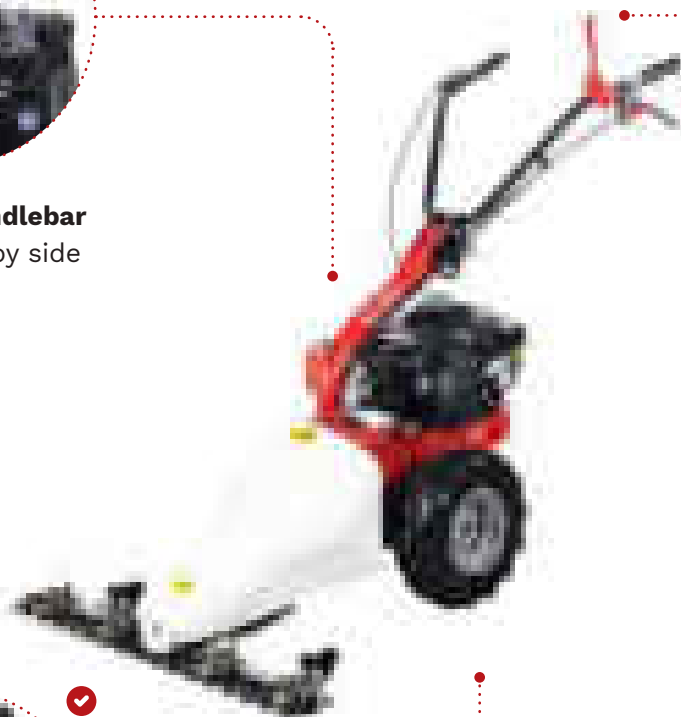


Adjustable handlebar
in height and by side

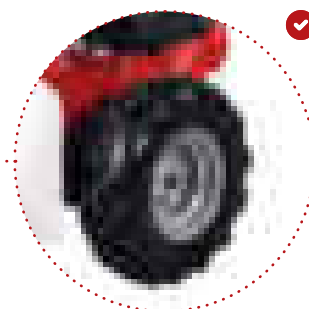
✓ **standard**



Tool coupling lever
in sheet metal with
built-in safety system



EURO cutting bar
double-blade 87 cm,
adjustable skids



Driving wheels
anti puncture,
tractor profile

OPTIONALS



SNOW BLADE
working width 85 cm,
side adjustable $\pm 30^\circ$

 **G.WEIGHT 20 kg**
PACKAGING 88x41x30(h) cm



TRANSPORT TANK
capacity (flat grounds)
85 lt. - 75kg
easy unloading tank,
pneumatics 20x7,5 cm

 **G.WEIGHT 28 kg**
PACKAGING 88x56x61(h) cm



FLAT TANK
capacity (flat grounds)
160 l - 75 kg,
platform 59x81 with
collector, pneumatics
20x7,5 cm

 **G.WEIGHT 35 kg**
PACKAGING 116x53x70(h) cm

M90

NEW!



SCYTHE MOWERS


Belt transmission
DRIVING SPEED



Recommended use:
until 5.000 sqm

M90

ENGINE	Euro 123.OHV 123 cc 2,2 kW gasoline	Briggs&Stratton 450 E series 125 cc 1,8 kW gasoline	Briggs&Stratton 575 EX series 140 cc 2,27 kW gasoline	Briggs&Stratton 625 EXi series 150 cc 2,54 kW gasoline
STARTING SYSTEM	recoil			
HANDLEBAR	adjustable in height			
TRANSMISSION	endless screw in oil bath and belt, single speed			
CUTTING SYSTEM	EURO mono-blade cutting bar 87 cm patented blade-movement – head with greasing nipple and connecting rod with bearings 			
OTHER	double floating deflector 			
DRIVING WHEELS	anti puncture, tractor profile (13x5.00-6")			
NET WEIGHT	52 kg	53 Kg	53 kg	54 kg
DIMENSIONS	93x138x104(h)			

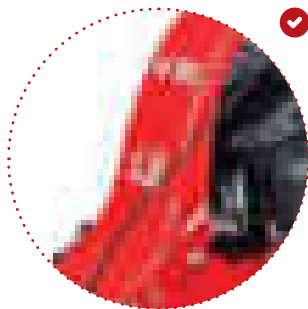
 G.WEIGHT 55-59 kg / PACKAGING 80x59x57(h) cm / PALLET 80x120x240(h) cm / Q* 8pcs

WHEELS / EXTENSIONS



SNOW CHAINS
For wheels
13x5,00-6"

 G.WEIGHT 3 kg
PACKAGING 30x20x10(h) cm

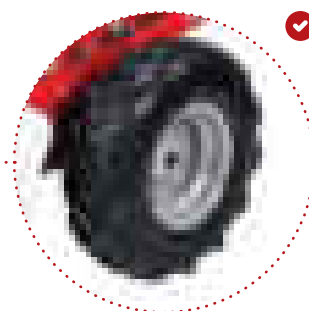


Handlebar support
flexible,
anti vibration

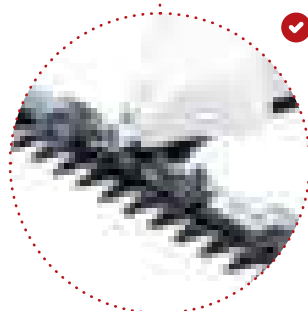
✓ **standard**
✓ **patented**



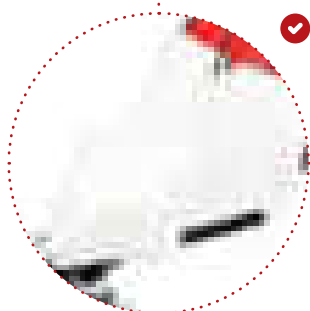
Tool coupling lever
in sheet metal with
built-in safety system



Driving wheels
anti puncture,
tractor profile

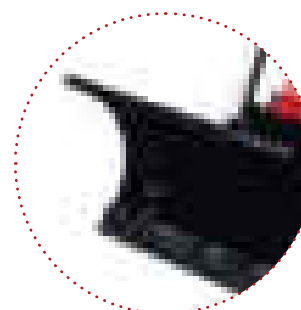


EURO cutting bar
mono-blade 87 cm,
adjustable skids



Deflector
double, floating

OPTIONALS



SNOW BLADE
working width 85 cm,
side adjustable $\pm 30^\circ$

 **G.WEIGHT 20 kg**
PACAKGING 80x41x30(h) cm

RS210 NEW!

ROTARY SCYTHER



**Belt transmission
DRIVING SPEED**



→ 2,7 km/h

**Recommended use:
until 4.000 sqm**

RS210

ENGINE	Briggs&Stratton 675 Exi series 163 cc 2.74 kW gasoline	Euro 196.OHV 196 cc 3,8 kW gasoline
STARTING SYSTEM	recoil	
HANDLEBAR	adjustable in height and by side	
TRANSMISSION	endless screw in oil bath and belt, single speed	
CUTTING SYSTEM	Ø 64 cm, 4 pivoting blades vertical axle and retractable blades, cutting height 3,2 cm	
OTHER	rake kite	
DRIVING WHEELS	anti puncture, tractor profile (13x5.00-6")	
NET WEIGHT	66 kg	65 kg
DIMENSIONS	67x164x107(h) cm	



G.WEIGHT 68 kg / MACHINE PACKAGING 80x59x57(h) cm / ROTARY SCYTHER PACKAGING 70x60x37(h) cm

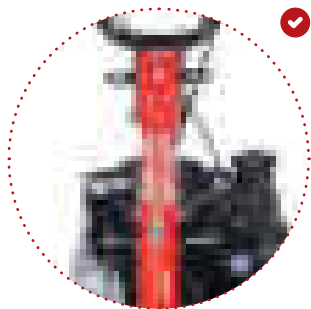
WHEELS / EXTENSIONS



SNOW CHAINS
For wheels
13x5,00-6"



G.WEIGHT 3 kg
PACKAGING 30x20x10(h) cm

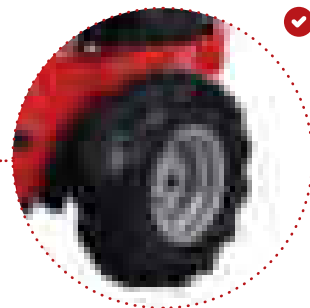


Adjustable handlebar
in height and by side

✓ **standard**



Tool coupling lever
in sheet metal with
built-in safety system



Driving wheels
anti puncture,
tractor profile



Rake kit
with side curtain



Rotary scythe
4 double
retractable blades

OPTIONALS



SNOW CHAINS
working width 85 cm,
side adjustable $\pm 30^\circ$

 **G.WEIGHT 20 kg**
 **PACKAGING 80x41x30(h) cm**

RS90

NEW!

ROTARY SCYTHE


Belt transmission
DRIVING SPEED



Recommended use:
until 3.000 sqm

RS90

ENGINE	Euro 139.OHV 139 cc 2,7 kW gasoline	Briggs&Stratton 575 EX series 140 cc 2,27 kW gasoline
STARTING SYSTEM	recoil	
HANDLEBAR	adjustable in height	
TRANSMISSION	endless screw in oil bath and belt, single speed	
CUTTING SYSTEM	Ø 57 cm, 4 pivoting blades vertical axle with retractable blades, cutting height 3,2 cm	
OTHER	rake kit (optional)	
DRIVING WHEELS	anti puncture, tractor profile (13x5.00-6")	
NET WEIGHT	63 kg	62,5 kg
DIMENSIONS	64x162x107(h) cm	

 G.WEIGHT 66 kg / MACHINE PACKAGING 80x59x57(h) cm / ROTARY SCYTHE PACKAGING 70x60x37(h) cm

WHEELS / EXTENSIONS



SNOW CHAINS
For wheels
13x5,00-6"

 G.WEIGHT 3 kg
PACKAGING 30x20x10(h) cm

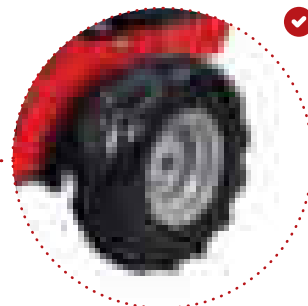


Handlebar support
flexible,
anti vibration

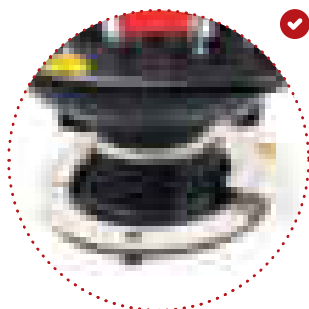
✓ **standard**



Tool coupling lever
in sheet metal with
built-in safety system



Driving wheels
anti puncture,
tractor profile



Rotary scythe
4 double
retractable blades

OPTIONALS



RAKE KIT
with side curtain

 **G.WEIGHT 1,5 kg**
PACKAGING 57,5x37,5x12(h) cm



SNOW BLADE
working width 85 cm,
adjustable by side $\pm 30^\circ$

 **G.WEIGHT 20 kg**
PACKAGING 80x41x30(h) cm

EARTH

REAR TINE TILLERS
& TILLERS

A horticultural tale of love



A horticultural tale of love

A complete range of **amateur, semi-professional and professional equipment** designed and **made in Italy**: Eurosystems power hoes and rototillers, the result of **50 years' experience** as one of the leading European manufacturers, are used for hoeing small and medium-sized plots of land for horticulture, gardening and small-scale cultivation.

Versatile and robust, these work tools **require little maintenance and are designed to ensure a long working life**; at the same time, they can be fitted with numerous optional accessories that extend their functions to cover ploughing and the general care of grass and garden.

WHAT ARE THE ADVANTAGES?



With more than **14 models** in its catalogue, **Eurosystems** can provide the device that best suits your **requirements** and the **type and dimensions of the land** to be worked



Models designed and built to **maximise their working efficiency**, and we do this by identifying the **perfect centre of gravity and the right weight-power ratio**



Designed, tested and built in Italy using **first-class materials and robotised operations** to weld and paint the sheet metal frames, with **strict quality controls**

RTT3



REAR TINE TILLER



Mechanical transmission DRIVING SPEED



**Recommended use:
until 800 sqm**

	RTT3	RTT3 SR
ENGINE	Subaru SP170 169 cc 3,95 kW gasoline	Euro 212.OHV 212 cc 4,0 Kw gasoline
STARTING SYSTEM	recoil	recoil
HANDLEBAR	adjustable in height	adjustable in height and by side
TRANSMISSION	gears, chain in oil bath and double-belt system 2 forward with fixed rotation speed, 2 reverse speed 	gears, chain in oil bath and double-belt system 2 forward with fixed rotation speed, 2 reverse speed 
WORKING SYSTEM	6 stars, 20 blades, working width 60 cm, Ø 32 cm	6 stars, 20 blades, working width 60 cm, Ø 32 cm
OTHER	adjustable spur, sheet metal carter	adjustable spur, sheet metal carter
DRIVING WHEELS	pneumatics, tractor profile with mechanical semi-differential (13x5.00-6")	pneumatics, tractor profile with mechanical semi-differential (13x5.00-6")
NET WEIGHT	74 Kg	75 Kg
DIMENSIONS	63x153x109(h) cm	63x153x109(h) cm

 G.WEIGHT 78-79 kg / PACKAGING 116,5x53x70(h) cm / PALLET 120x110x228(h) cm / Q* 6pcs



Adjustable handlebar
in height and by side



standard

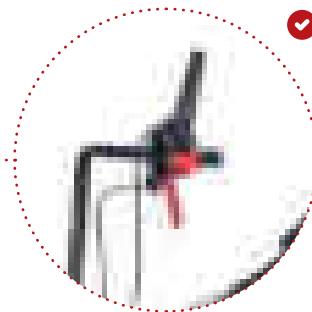


only RTT3 SR

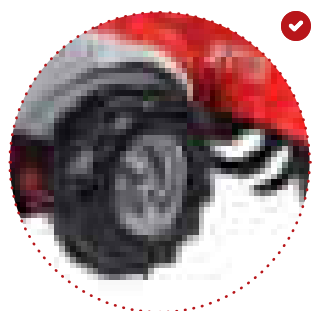


patented

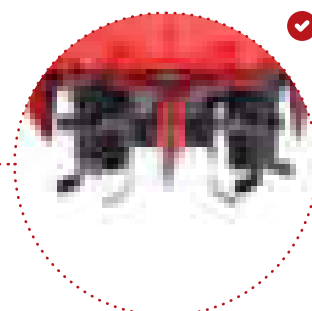
NEW!



Ergonomic levers
with built-in safety
system



Driving wheels
pneumatics, tractor
profile with mechanic
semi-differential



Rotavator 60 cm
sheet metal carter

OPTIONALS



KIT FRESA 32
the kit includes:
rotavator 32 cm & iron
wheels Ø 35x5 cm



RIDGING PLOUGH
fixed wings and quick
connection system



G.WEIGHT 25,8 kg
PACKAGING 61x56x36(h) cm



G.WEIGHT 3,3 kg
PACKAGING 59x39x31(h) cm

RTT2



REAR TINE TILLER



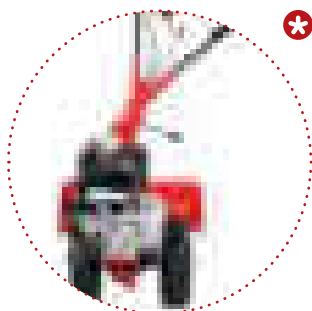
Mechanical transmission
DRIVING SPEED

1,0 km/h ←  → 1,1 km/h
(270 rpm)

Recommended use:
until 600 sqm

RTT2		RTT2 SR	
ENGINE	Euro 182.OHV 182 cc 3,1 kW gasoline	Honda GP160 163 cc 3,6 kW gasoline	Briggs&Stratton CR950 208 cc 3,96 kW gasoline
STARTING SYSTEM	recoil	recoil	
HANDLEBAR	adjustable in height	adjustable in height and by side	
TRANSMISSION	gears, chain in oil bath and double-belt system 1 forward with fixed rotation speed, 1 reverse speed 	gears, chain in oil bath and double-belt system 1 forward with fixed rotation speed, 1 reverse speed 	
WORKING SYSTEM	4 stars, 16 blades, working width 50 cm, Ø 32 cm	4 stars, 16 blades, working width 50 cm, Ø 32 cm	
OTHER	adjustable spur, sheet metal carter	adjustable spur, sheet metal carter	
DRIVING WHEELS	pneumatics, tractor profile with mechanical semi-differential (13x5.00-6")	pneumatics, tractor profile with mechanical semi-differential (13x5.00-6")	
NET WEIGHT	67 Kg	66 Kg	68 Kg
DIMENSIONS	53x151x109(h) cm	53x151x109(h) cm	

 G.WEIGHT 71 kg / PACKAGING 116,5x53x70(h) cm / PALLET 120x110x228(h) cm / Q* 6pcs

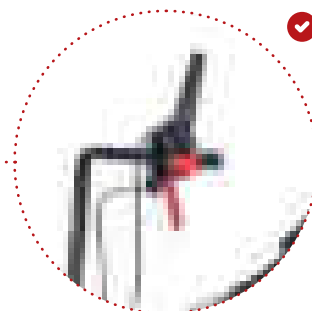


Adjustable handlebar
in height and by side

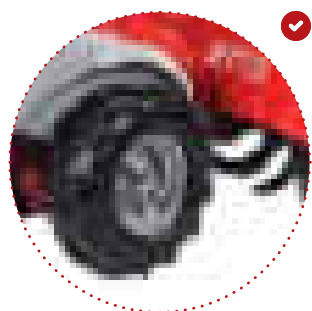


NEW!

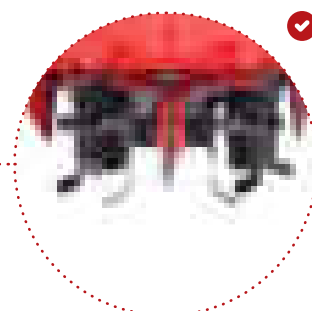
- ✓ standard
- * only RTT2 SR
- ⓔ patented



Ergonomic levers
with built-in safety
system



Driving wheels
pneumatics, tractor
profile with mechanic
semi-differential



Rotavator 50 cm
sheet metal carter



OPTIONALS



KIT FRESA 32
the kit includes:
rotavator 32 cm & iron
wheels Ø 35x5 cm



RIDGING PLOUGH
fixed wings and quick
connection system

 G.WEIGHT 25,8 kg
PACKAGING 61x56x36(h) cm

 G.WEIGHT 3,3 kg
PACKAGING 59x39x31(h) cm

EURO 102 TILLER

Gears transmission WORKING SPEED



**Recommended use:
up to 1.000 sqm**

EURO 102

ENGINE	Honda GX160 163 cc 3,6 kW gasoline	Euro 212.OHV 212 cc 4,0 Kw gasoline	Euro 178F 296 cc 5,15 kW diesel	Lombardini 15LD350 349 cc 5,5 kW diesel
STARTING SYSTEM	recoil			
HANDLEBAR	adjustable in height and by side			
TRANSMISSION	gears in oil bath: 3 milling speed, 1 reverse 2 power take off: one standard, one synchronized with gearbox			
WORKING SYSTEM	4 fixed stars + 2 detachable (included), 24 blades, working width 95 cm reducible to 65 cm, Ø 34 cm			
OTHER	sheet metal carter and tree saver disks, adjustable spur			
DRIVING WHEELS	(not included) pneumatics, tractor profile (5.00-10")			
NET WEIGHT	95 kg	104 kg	102 kg	116 kg
DIMENSIONS	64x105x100(h) cm			

G.WEIGHT 100-112-121 kg / PACKAGING 95x50,5x90(h)cm+ 48x36x35(h) / PALLET 80x120x240(h) cm / Q* 8pcs

WHEELS / EXTENSIONS



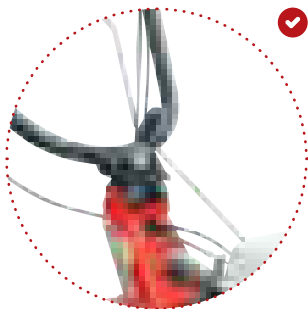
TRACTOR
pneumatics 5.00-10"
with hubs

G.WEIGHT 23 kg
PACKAGING 61x56x36(h) cm



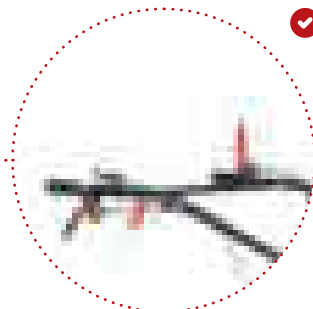
TRANSPORT WHEELS
to be set on tree saver
disks, 42x4 cm

G.WEIGHT 9 kg
PACKAGING 30x20x10(h) cm

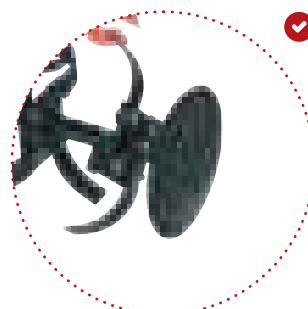


Adjustable handlebar
in height and by side

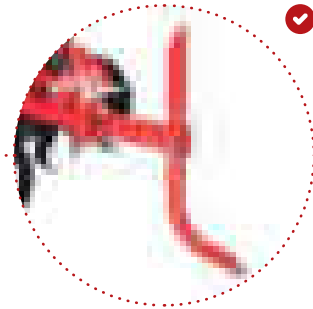
✓ **standard**



Ergonomic levers
with built-in safety
system

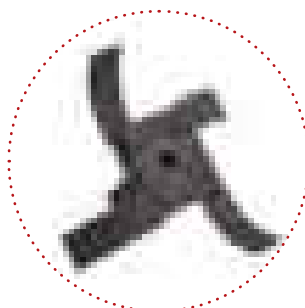


Rotavator 95-65 cm
95-65 cm, Ø 34 cm
with tree saver disk
2 detachable stars



Adjustable spur
in height, 4 positions

OPTIONALS



ROTAVATOR 125
extension to 125 cm

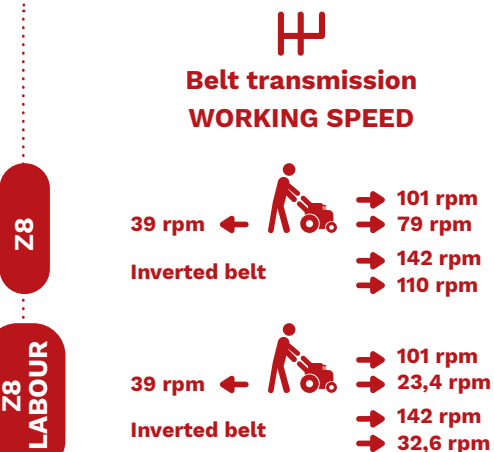
 **G.WEIGHT 7 kg**
PACKAGING 39x29x24(h) cm



RIDGING PLOUGH
with quick connection
and adjustable wings

 **G.WEIGHT 6,7 kg**
PACKAGING 59x39x31(h) cm

Z8 TILLER



**Recommended use:
up to 1.000 sqm**

Z8 & Z8 LABOUR

ENGINE	Honda GX160 163 cc 3,6 kW gasoline	Briggs&Stratton CR950 208 cc 3,1 kW gasoline	Euro 212.OHV 212 cc 4,0 Kw gasoline
STARTING SYSTEM	recoil		
HANDLEBAR	adjustable in height and by side		
TRANSMISSION	gears and chain in oil bath and belt 2(+2) milling speed with reversible belt to reduce rpm, 1 reverse		
WORKING SYSTEM	6 stars, 24 blades, working width 82 cm reducible to 58 cm, Ø 33 cm		
OTHER	adjustable spur, tree saver disks		
NET WEIGHT	85 Kg		
DIMENSIONS	82x162x118(h) cm		

G.WEIGHT 88 kg / PACKAGING 79x52x68,5(h) cm / PALLET 100x104x180(h) cm / Q* 4pcs

WHEELS / EXTENSIONS



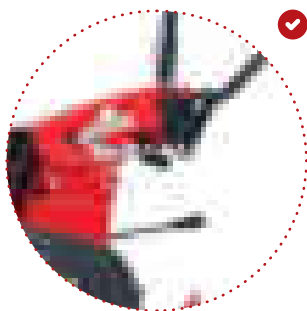
FRONT WHEEL
with quick release
system

G.WEIGHT 2,6 kg
PACKAGING 38x27x19(h) cm



TRANSPORT WHEELS
42x4 cm to be set on tree
saver disks

G.WEIGHT 9 kg
PACKAGING 45x45x6(h) cm



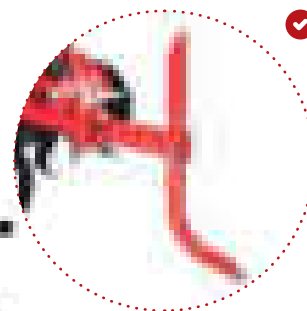
Adjustable handlebar
in height and by side



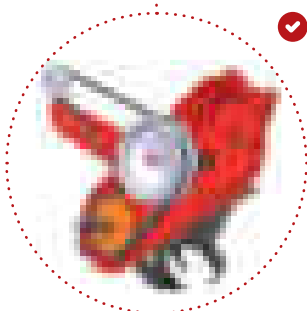
standard



not included



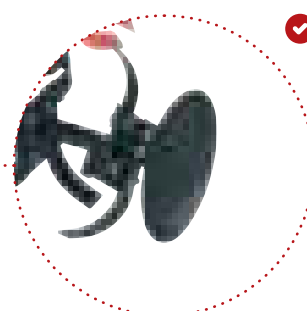
Adjustable spur
in height, 4 positions



Transmission
with reversible belt to
reduce rpm

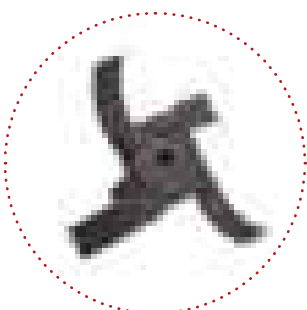


Transport wheel
front wheel with quick
release system



Rotavator
82-58 cm, Ø 32 cm
with tree saver disk
2 detachable stars

OPTIONALS



ROTAVATOR 125
extension to 125 cm

 **G.WEIGHT 7 kg**
PACKAGING 39x29x24(h) cm



KIT LABOUR PRO
wheels 5.00-10", ratchets,
2 wheels-ballast 20 kg
each, front ballast 15 kg,
reversible plough
**only Z8 LABOUR*

 **G.WEIGHT 14,5 kg**
INDEPENDENT PACKAGING



RIDING PLOUGH
with quick connection
and adjustable wings

 **G.WEIGHT 6,7 kg**
PACAKGING 59x39x31(h) cm

EURO5 EVO

TILLER

EURO 5 EVO ONE & EURO 5 EVO



**Belt transmission
WORKING SPEED**



→ 120 rpm



31 rpm ← → 120 rpm

**Recommended use:
up to 400 sqm**


EURO 5 EVO ONE

EURO 5 EVO

ENGINE	Euro 78.OHV 78 cc 1,4 kW gasoline	Honda GX o GP160 163 cc 3,6 kW gasoline	Subaru SP170 169 cc 3,95 kW gasoline	Euro 182.OHV 182 cc 3,1 kW gasoline	Kohler SH265 196 cc 4,1 kW gasoline	Briggs&Stratton CR950 208 cc 3,96 kW gasoline
STARTING SYSTEM	recoil	recoil				
HANDLEBAR	adjustable in height	selectable: adjustable in height or in height and by side				
TRANSMISSION	chain in oil bath and belt 1 milling speed, 1 reverse (selectable)	chain in oil bath and belt 1 milling speed, 1 reverse (selectable)				
WORKING SYSTEM	4 stars, 16 blades, working width 46 cm, Ø 32 cm	6 stars, 24 blades, working width 75 cm reducible to 50 cm, Ø 32 cm				
OTHER	adjustable spur front transport wheel with quick release system	adjustable spur front transport wheel with quick release system				
NET WEIGHT	38 kg	50 kg	50,5 kg	51 Kg	56 kg	51,5 kg
DIMENSIONS	54x137x113(h) cm	75x125x123(h) cm				


G.WEIGHT 43-57 kg / PACKAGING 80x53x71(h) cm / PALLET 80x120x240(h) cm / q* 6pcs

EURO 5 EVO 2+1



**Belt transmission
WORKING SPEED**


31 rpm ←



→ 125 rpm
→ 97 rpm


**Recommended use:
up to 500 sqm**

EURO 5 EVO LABOUR



**Belt transmission
WORKING SPEED**

31 rpm ←



→ 136 rpm
→ 27 rpm

**Recommended use:
up to 500 sqm**

	EURO 5 EVO 2+1			EURO 5 EVO LABOUR
ENGINE	Honda GX160 163 cc 3,6 kW gasoline	Honda GP160 163 cc 3,6 kW gasoline	Briggs&Stratton CR950 208 cc 3,96 kW gasoline	Briggs&Stratton CR950 208 cc 3,96 kW gasoline
STARTING SYSTEM	recoil			recoil
HANDLEBAR	adjustable in height and by side			adjustable in height and by side
TRANSMISSION	gears and chain in oil bath and belt 2 milling speed, 1 reverse			gears and chain in oil bath and belt 2 milling speed, 1 reverse
WORKING SYSTEM	6 stars, 24 blades, working width 75 cm reducible to 50 cm, Ø 32 cm			6 stars, 24 blades, working width 75 cm reducible to 50 cm, Ø 32 cm
OTHER	adjustable spur front transport wheel with quick release system			adjustable spur front transport wheel with quick release system
NET WEIGHT	58 kg	58,5 kg	59 kg	59 kg
DIMENSIONS	75x140x132(h) cm			75x140x132(h) cm

 G.WEIGHT 63-66 kg / PACKAGING 80x53x71(h) cm / PALLET 80x120x240(h) cm / Q* 6pcs

OPTIONALS



SPUR

adjustabel in height,
4 positions

 **G.WEIGHT 3 kg**
PACKAGING 30x20x20(h) cm



RIDGING PLOUGH

with quick connection,
not adjustable

 **G.WEIGHT 3 kg**
PACKAGING 30x20x20(h) cm



DE-THATCHER

springs rotor,
working width 50 cm

 **G.WEIGHT 11 kg**
PACKAGING 59x39x31(h) cm

KIT LABOUR STANDARD

The kit includes:
pneumatics tractor 5.00-10",
fixed axels for wheels,
double wheels-ballast 20 kg each,
front ballast 15 kg,
ridging plough

**Only EURO 5 EVO LABOUR*

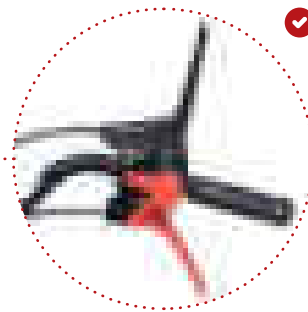
 **G.WEIGHT 96,5 kg**
INDEPENDENT PACKAGING





Adjustable handlebar
in height and by side

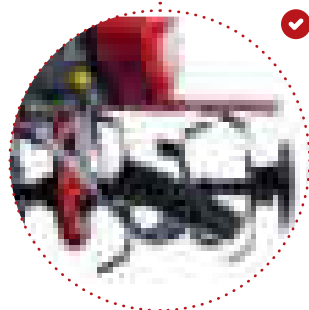
- ✓ standard
- ✱ only 2+1 & LABOUR
- 🏆 patented



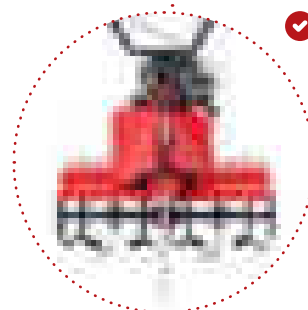
Ergonomic levers
with built-in safety
system



Gearbox lever
to manage speed



Transport wheel
with quick release
system



Rotavator
75-50 cm, Ø 32 cm
with tree saver disk
2 detachable stars

EURO3 EVO

TILLER



**Belt transmission
WORKING SPEED**



→ 130 rpm



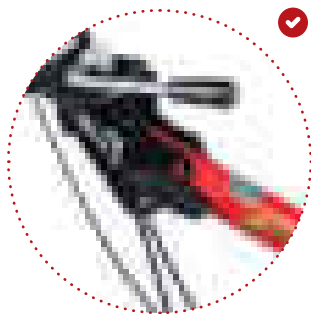
50 rpm ← → 130 rpm

**Recommended use:
up to 250 sqm**

EURO 3 EVO

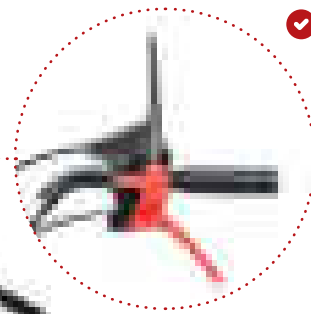
ENGINE	Briggs&Stratton 450 E series 125 cc 1,8 kW gasoline	Euro 139.OHV 139 cc 2,7 kW gasoline	Briggs&Stratton 625 EXi series 150 cc 2,27 kW gasoline
STARTING SYSTEM	recoil		
HANDLEBAR	adjustable in height and by side		
TRANSMISSION	endless screw in oil bath and belt 1 milling speed, 1 reverse (selectable)		
WORKING SYSTEM	4 stars, 16 blades, working width 50 cm, Ø 32 cm		
OTHER	tree saver disks, adjustable spur double rear wheel with quick release system		
NET WEIGHT	39 kg	41 Kg	41 kg
DIMENSIONS	52x142x122(h) cm		

 G.WEIGHT 42-44 kg / PACAKING 80x59x57(h) cm / PALLET 80x120x240(h) cm / Q* 8pcs

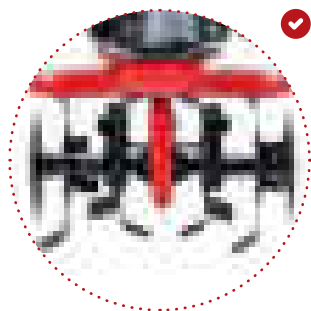


Adjustable handlebar
in height and by side

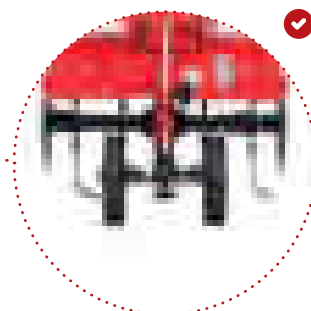
✓ **standard**



Ergonomic levers
with built-in safety
system

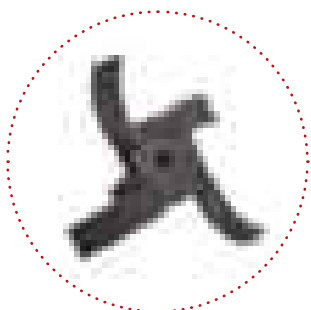


Rotavator
50 cm, Ø 32 cm
with tree saver disk



Double rear wheel
with quick release
system

OPTIONALS



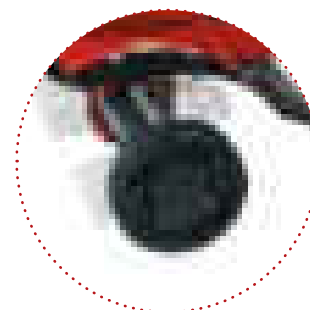
ROTAVATOR 75
extension to 75 cm
**only B&S625*

 **G.WEIGHT 4 kg**
PACKAGING 30x30x20(h) cm



RIDGING PLOUGH
with quick release
system, not adjustable

 **G.WEIGHT 2 kg**
PACKAGING 30x30x20(h) cm



DE-THATCHER
with springs,
working width 50 cm

 **G.WEIGHT 5,3 kg**
PACKAGING 59x39x31(h) cm

Z3

TILLER



Belt transmission
WORKING SPEED



→ 128 rpm



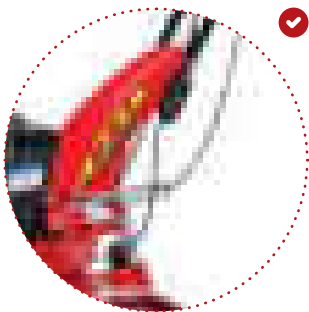
50 rpm ← → 128 rpm

Recommended use:
up to 250 sqm

Z3

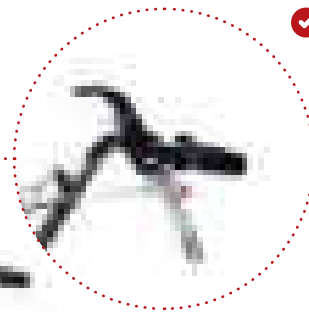
ENGINE	Briggs&Stratton 450 E series 125 cc 1,8 kW gasoline	Euro 139.OHV 139 cc 2,7 kW gasoline	Briggs&Stratton 625 EXi series 150 cc 2,27 kW gasoline
STARTING SYSTEM	recoil		
HANDLEBAR	adjustable in height and by side		
TRANSMISSION	endless screw in oil bath and belt 1 milling speed, 1 reverse (selectable)		
WORKING SYSTEM	4 stars, 16 blades, working width 50 cm, Ø 32 cm		
OTHER	tree saver disks, adjustable spur double rear wheel with quick release system		
NET WEIGHT	39 kg	41 Kg	41 kg
DIMENSIONS	50x137x111(h) cm		

G.WEIGHT 42-44 kg / PACKAGING 80x59x57(h) cm / PALLET 80x120x240(h) cm / Q* 8pcs

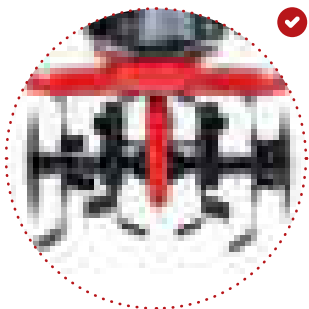


Adjustable handlebar
in height and by side

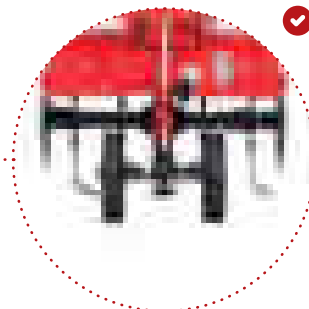
✓ **standard**



Levers
with built-in safety
system

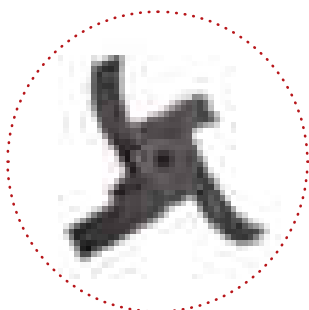


Rotavator
50 cm, Ø 32 cm
with tree saver disk



Double rear wheel
with quick release
system

OPTIONALS



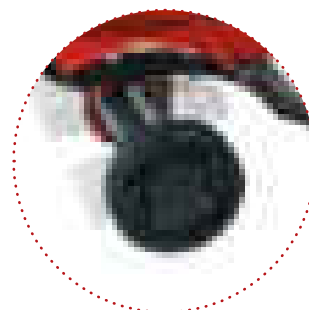
ROTAVATOR 75
extension to 75 cm
**only B&S625*

 **G.WEIGHT 4 kg**
PACKAGING 30x30x20(h) cm



RIDGING PLOUGH
with quick release
system, not adjustable

 **G.WEIGHT 2 kg**
PACKAGING 30x30x20(h) cm



DE-THATCHER
with springs,
working width 50 cm

 **G.WEIGHT 5,3 kg**
PACKAGING 59x39x31(h) cm

Z2

TILLER



Belt transmission
WORKING SPEED



→ 114 rpm



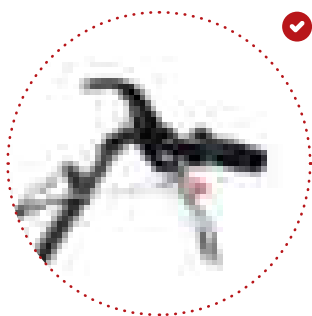
63 rpm ← → 114 rpm

Recommended use:
up to 150 sqm

Z2

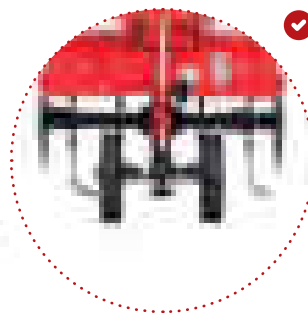
ENGINE	Euro 123.OHV 123 cc 2,2 kW gasoline	B&S 450 E series 125 cc 1,8 kW gasoline
STARTING SYSTEM	recoil	
HANDLEBAR	adjustable in height	
TRANSMISSION	endless screw in oil bath and belt 1 milling speed, 1 reverse (optional)	
WORKING SYSTEM	4 stars, 16 blades, working width 40 cm, Ø 26 cm	
OTHER	adjustable spur, rear double wheel with quick release	
NET WEIGHT	29 kg	
DIMENSIONS	50x137x111(h) cm	

G.WEIGHT 32 kg / PACKAGING 73x41,5x49(h) cm / PALLET 80x120x220(h) cm / Q* 12pcs

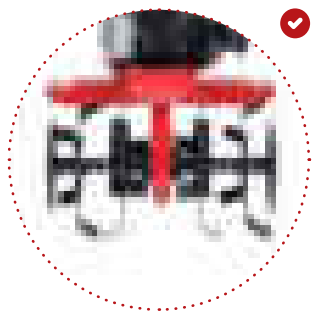
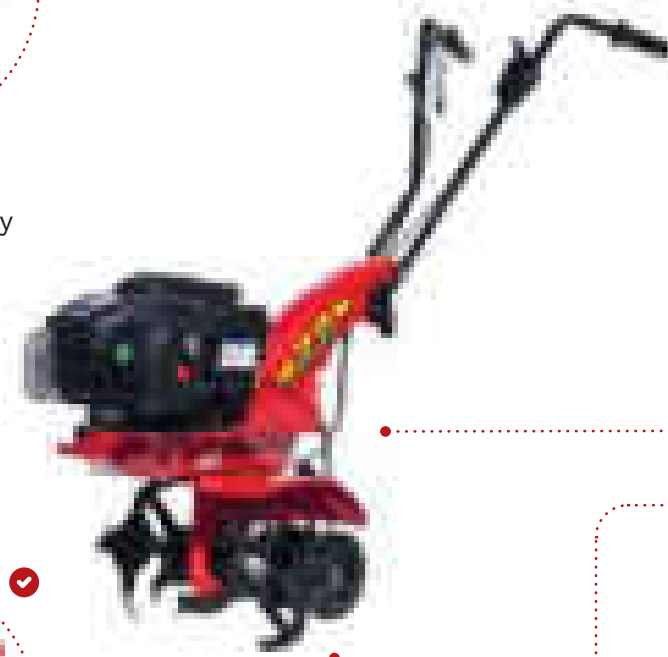


Levers
with built-in safety
system

✓ **standard**



Double wheel
with quick release
system



Rotavator
40 cm, Ø 26 cm



SCARIFIER
with fixed blades,
working width 30 cm

OPTIONALS

 **G.WEIGHT 4 kg**
PACKAGING 30x30x20(h) cm



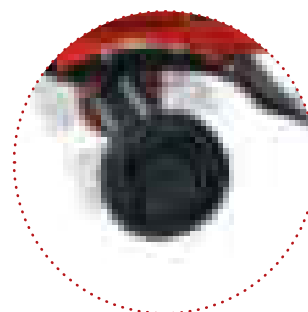
ROTAVATOR 16
working width 16 cm

 **G.WEIGHT 1,5 kg**
PACKAGING 30x20x10(h) cm



RIDGING PLOUGH
with quick release
system, not adjustable

 **G.WEIGHT 2 kg**
PACKAGING 30x30x20(h) cm



DE-THATCHER
with springs,
working width 50 cm

 **G.WEIGHT 5,3 kg**
PACKAGING 59x39x31(h) cm

LA ZAPPA

TILLER



**Belt transmission
WORKING SPEED**



→ 110/120(E) rpm

**Recommended use:
up to 100(E)-150 sqm**

LA ZAPPA			LA ZAPPA E
ENGINE	Euro 123.OHV 123 cc 2,2 kW gasoline	B&S 450 E series 125 cc 1,8 kW gasoline	Euro 1300 W 230 V 20 Hz electric
STARTING SYSTEM	recoil		recoil
HANDLEBAR	packable		packable
TRANSMISSION	endless screw in oil bath and belt 1 milling speed		endless screw in oil bath and belt, 1 milling speed
WORKING SYSTEM	4 stars, 16 blades, working width 36 cm, Ø 26 cm		4 stars, 16 blades, working width 36 cm Ø 26 cm
OTHER	adjustable spur, single transport wheel		adjustable spur, single transport wheel
NET WEIGHT	25 kg	25 Kg	23 kg
DIMENSIONS	42,5x126x106(h) cm		42,5x126x106(h) cm

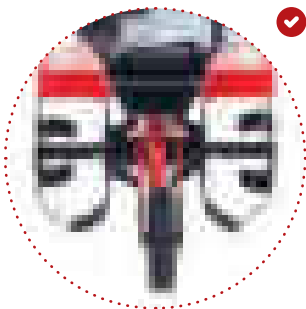
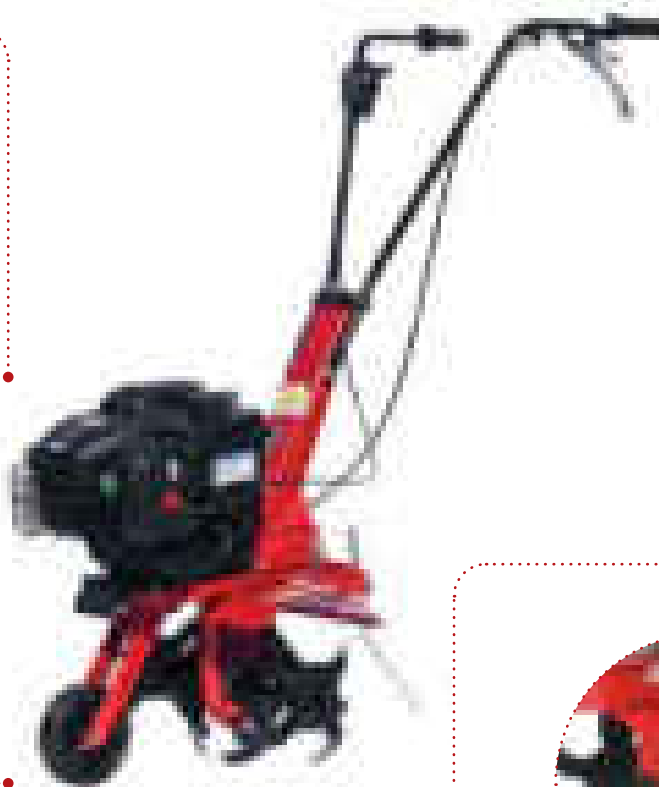


G.WEIGHT 28 – 26 kg / PACKAGING 66x38,5x46,5(h) cm / PALLET 80x130x200(h) cm / Q* 16pcs



Electric engine
1300W

- ✓ standard
- * only LAZAPPA E



Rotavator
36 cm, Ø 26 cm



SCARIFIER
with fixed blades,
working width 30 cm

 **G.WEIGHT 4 kg**
PACKAGING 30x30x20(h) cm

OPTIONALS



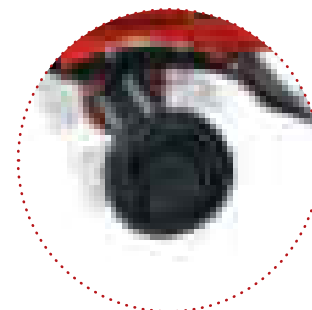
ROTAVATOR 16
working width 16 cm

 **G.WEIGHT 1,5 kg**
PACKAGING 30x20x10(h) cm



RIDGING PLOUGH
with quick release
system, not adjustable

 **G.WEIGHT 2 kg**
PACKAGING 30x30x20(h) cm



DE-THATCHER
with springs,
working width 50 cm

 **G.WEIGHT 5,3 kg**
PACKAGING 59x39x31(h) cm

Z1

TILLER



Endless screw transmission
WORKING SPEED



→ 140 rpm

Recommended use:
up to 100 sqm

Z1

ENGINE

Euro
900 W
230 V
50 Hz
electric

STARTING SYSTEM

electric

HANDLEBAR

foldable

TRANSMISSION

endless screw in oil bath and belt
1 milling speed

WORKING SYSTEM

4 stars, 16 blades,
working width 34 cm, Ø 25 cm

OTHER

adjustable spur
double packable rear wheel

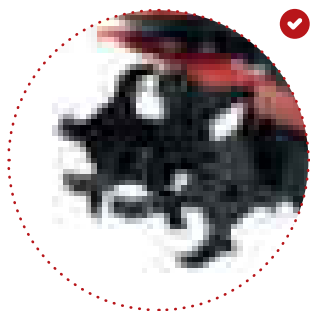
NET WEIGHT

15 kg

DIMENSIONS

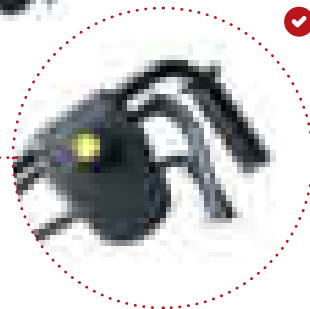
43x113x105(h) cm

 G.WEIGHT 17,5 kg / PACKAGING 37x53,5x53(h) cm / PALLET 80x120x200(h) cm / Q* 16pcs

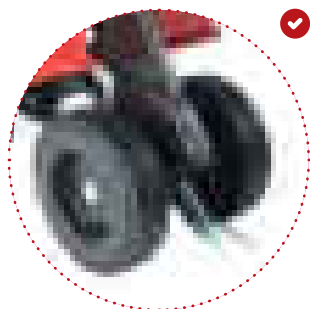


Rotavator
34 cm, Ø 25 cm

✓ standard



Electric starter
with safety control



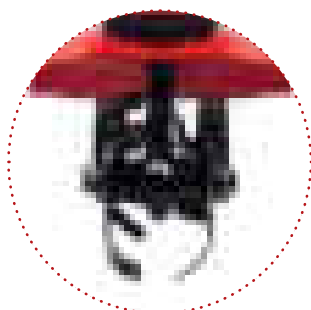
Transport wheel
double, packable



BALLAST
front, quick release
system, 4 Kg

 **G.WEIGHT 4,5 kg**
PACKAGING 30x20x10(h) cm

OPTIONALS



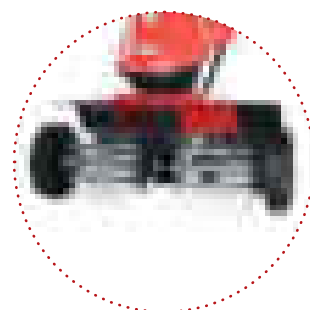
ROTAVATOR 16
working width 16 cm

 **G.WEIGHT 1,5 kg**
PACKAGING 30x20x10(h) cm



RIDGING PLOUGH
with quick release
system, not adjustable

 **G.WEIGHT 2 kg**
PACKAGING 30x30x20(h) cm



DE-THATCHER
with springs,
working width 50 cm

 **G.WEIGHT 7 kg**
PACKAGING 59x39x31(h) cm

LAWN

RIDERS, SCARIFIER
& MOTORBRUSHES

The artfully lawn



The artfully lawn

A line of ride-on **lawnmowers and dethatchers dedicated to the care of the lawn:**

Eurosystems' ride-on models provide a comfortable seat, certified safety systems and various cutting options, whereas the outstanding features of the SC42 dethatcher are its ease of use and notable power.

Eurosystems has always supplied a **complete range of products for handling all the main gardening tasks easily and safely.**

Alongside these products, there's also a **selection of models dedicated to the cleaning and maintenance of artificial turf lawns.** Recommended in particular for where there's no infill material (plastic or sand granules).

WHAT ARE THE ADVANTAGES?



Easy, safety and reliable, la linea di prodotti per il prato Eurosystems è progettata per essere user-friendly, utilizzabile da tutti e senza fatica



A widespread after-sales network coverage of the whole country for a **quick and efficient assistance** even in the high season



Products designed to guarantee a **long working life** and be used - and repaired when necessary - for as long as possible. **A well-built product helps reduce the consumption of primary resources**

SLALOM

RIDER



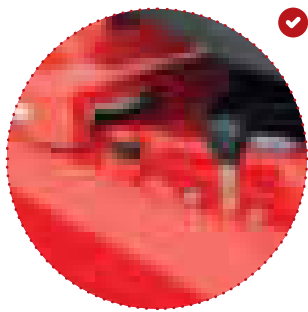
Hydrostatic transmission
DRIVING SPEED

0↔3 km/h ←  → 0↔8 km/h

Recommended use:
up to 2.500/3.500/4.500 sqm

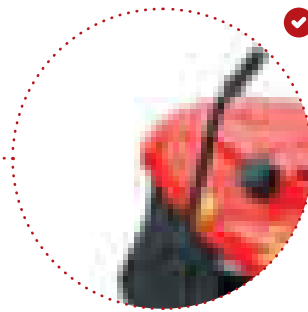
	SLALOM 67		SLALOM 76		SLALOM 82	
ENGINE	Briggs&Stratton 3105 powerbuilt 344 cc 7,7 kW gasoline	Euro 352.OHV 352 cc 7,2 kW gasoline	Briggs&Stratton 3125 powerbuilt 344 cc 9,2 kW gasoline	Euro 352.OHV 352 cc 7,2 kW gasoline	Briggs&Stratton 3125 powerbuilt 344 cc 9,2 kW gasoline	Euro 352.OHV 352 cc 7,2 kW gasoline
STARTING SYSTEM	electric		electric		electric	
TRANSMISSION	rear hydrostatic with differential		rear hydrostatic with differential		rear hydrostatic with differential	
WORKING SYSTEM	bagging blade with collecting system working width 67 cm cutting height from 4 to 10 cm with 5 fixed positions		bagging blade with collecting system working width 76 cm cutting height from 4 to 8,5 cm with 4 fixed positions		recycler with detachable mulching-cork for the deck working width 80 cm cutting height from 4 to 8,5 cm with 4 fixed positions	
OTHER	collecting bag 150 lt. with quick discharge system		collecting bag 150 lt. with quick discharge system		collecting bag 150 lt. with quick discharge system	
WHEELS	rear pneumatics 15x6,00-6" front pneumatics 11x4,00-4"		rear pneumatics 15x6,00-6" front pneumatics 11x4,00-4"		rear pneumatics 15x6,00-6" front pneumatics 11x4,00-4"	
NET WEIGHT	143 kg		143 kg		165 kg	
DIMENSIONS	82x195x104(h) cm		84x195x104(h) cm		88x195x104(h) cm	

 **G.WEIGHT 160 – 160 – 182 kg / PACKAGING 151,5x84x74(h) cm / PALLET 152x81x180(h) cm / Q* 2pcs**

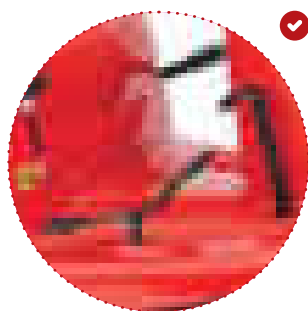


Electric starter
with 3 safety points

✓ **standard**



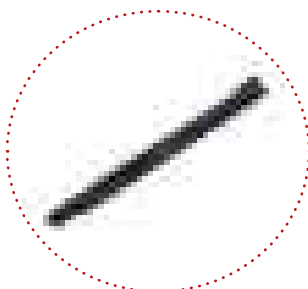
Rear discharge
with 150 lt.
easy-emptying cloth bag



Pedal board
with independent brake
pedal, forward pedal
and reverse pedal

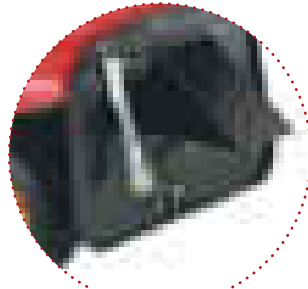


OPTIONALS



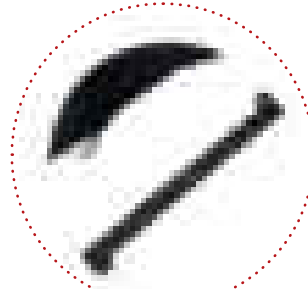
BAGGING BLADE
for increased grass
collection
**Only SLALOM 82*

 **G.WEIGHT 2 kg**
PACKAGING 90x6x20(h) cm



DEFLECTOR
for rear unloading
without collector

 **G.WEIGHT 3,2 kg**
PACKAGING 45x45x28(h) cm



MULCHING KIT
recycler blade
and plate cap
**Only SLALOM 76*

 **G.WEIGHT 4 kg**
PACKAGING 76x25x17(h) cm

ASSO

RIDER



Mechanical transmission DRIVING SPEED



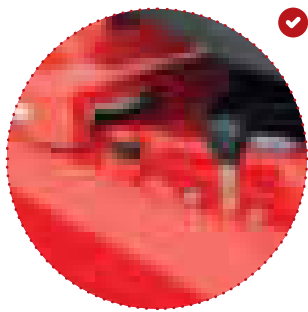
Recommended use:
up to 2.000-3.000 sqm

ASSO 67

ASSO 76

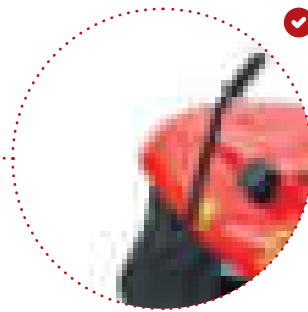
ENGINE	Briggs&Stratton 3105 powerbuilt 344 cc 7,7 kW gasoline	Euro 352.OHV 352 cc 7,2 kW gasoline	ENGINE	Briggs&Stratton 3125 powerbuilt 344 cc 9,2 kW gasoline	Euro 352.OHV 352 cc 7,2 kW gasoline
STARTING SYSTEM	electric		STARTING SYSTEM	electric	
TRANSMISSION	mechanical with differential 5 speed forward, 1 reverse		TRANSMISSION	mechanical with differential 5 speed forward, 1 reverse	
WORKING SYSTEM	bagging blade with collecting system working width 67 cm cutting height from 4 to 10 cm with 5 fixed positions		WORKING SYSTEM	bagging blade with collecting system working width 76 cm cutting height from 4 to 8,5 cm with 4 fixed positions	
OTHER	collecting bag 150 lt. with quick discharge system		OTHER	collecting bag 150 lt. with quick discharge system	
WHEELS	rear pneumatics 15x6,00-6" front pneumatics 11x4,00-4"		WHEELS	rear pneumatics 15x6,00-6" front pneumatics 11x4,00-4"	
NET WEIGHT	143 kg		NET WEIGHT	143 kg	
DIMENSIONS	82x195x104(h) cm		DIMENSIONS	84x195x104(h) cm	

G.WEIGHT 160 – 160 kg / PACKAGING 151,5x84x74(h) cm / PALLET 152x81x12(h) cm / Q* 2pcs



Electric starter
with 3 safety points

✓ **standard**



Rear discharge
with 150 lt.
easy-emptying cloth bag

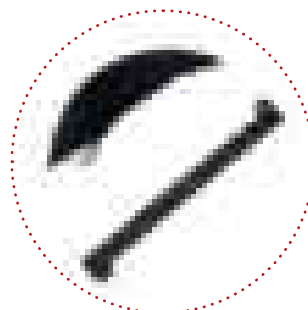


OPTIONALS



DEFLECTOR
for rear unloading
without collector

 **G.WEIGHT 3,2 kg**
PACKAGING 45x45x28(h) cm



MULCHING KIT
recycler blade
and plate cap
**only ASSO 76*

 **G.WEIGHT 4 kg**
PACKAGING 76x25x17(h) cm

SC42

SCARIFIER




**Belt transmission
DRIVING SPEED**



→ to be pushed

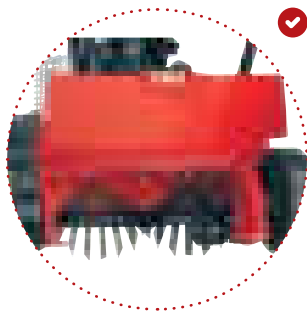
**Recommended use:
up to 1.200 sqm**

SC42

ENGINE	Briggs&Stratton 450 E series 125 cc 1,8 kW gasoline	Euro 123.OHV 123 cc 2,2 kW gasoline	Honda GCV170 170 cc 3,6 kW gasoline
STARTING SYSTEM	recoil		
HANDLEBAR	foldable		
TRANSMISSION	with trapezoidal belt 		
WORKING SYSTEM	rotor with 15 steel twin cutters working width 40 cm, 2.600 rpm working depth 0↔2 cm with manual adjustment system		
OTHER	safety system: lever for quick blades release		
WHEELS	Ø 20 cm, ball bearings and cleaning automatic system		
NET WEIGHT	29,5 Kg	30 Kg	31 Kg
DIMENSIONS	56x121x100(h) cm		

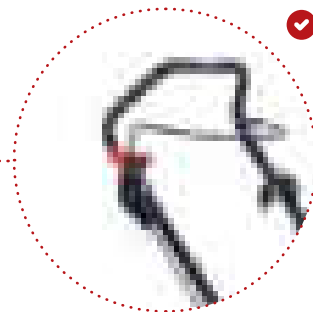


G.WEIGHT 33 kg / PACKAGING 80x59x55(h) cm / PALLET 80x120x240(h) cm / Q* 8pcs

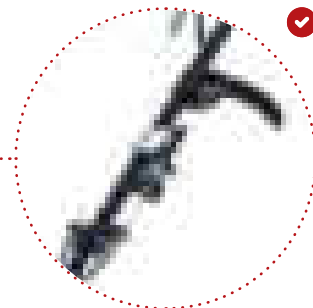


Blade rotor
15 fixed steel twin
cutters, 40 cm

✓ **standard**



Working lever
with built-in safety
system



Working depth
manual adjustment
system



Wheels
with ball bearings and
cleaning automatic
system

OPTIONALS



COLLECTING BAG
nylon made
45 lt. capacity

 **G.WEIGHT 2 kg**
PACKAGING 59x43x19(h) cm

SWEEPY

MOTOBURSH
ARTIFICIAL TURF




**Belt transmission
DRIVING SPEED**



→ to be pushed

**Recommended use:
up to 1.200 sqm**

SWEEPY

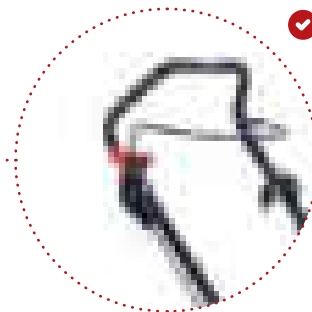
ENGINE	Briggs&Stratton 675 Exi series 163 cc 2,74 kW gasoline	Honda GCV170 170 cc 3,6 kW gasoline	Euro 196.OHV 196 cc 3,8 kW gasoline	Euro 224.OHV 224 cc 4,35 kW gasoline
STARTING SYSTEM	recoil			
HANDLEBAR	foldable			
TRANSMISSION	trapezoidal belt 			
WORKING SYSTEM	nylon elycoidal brush, Ø 16 cm, working width 36 cm, 2600 rpm working depth 0↔2 cm with manual adjustment system			
OTHER	safety system: lever for quick brush release			
WHEELS	Ø 20 cm, ball bearings and cleaning automatic system			
NET WEIGHT	34 Kg			
DIMENSIONS	56x121x100(h) cm			

 G.WEIGHT 36 kg / PACKAGING 80x59x57(h) cm / PALLET 80x120x240(h) cm / Q* 8pcs

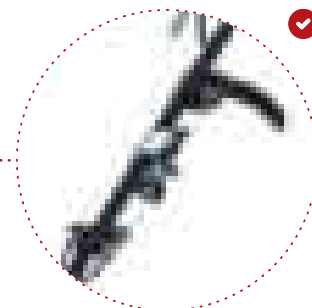


Collecting bag
nylon made
45 lt. capacity

✓ **standard**



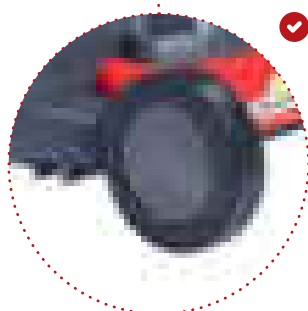
Working lever
with built-in safety
system



Working depth
manual adjustment
system



Elycoidal brush
nylon made
working width 36 cm



Wheels
with ball bearings and
cleaning automatic
system

OPTIONALS



SIEVE BAG
with honeycomb bottom
to release filler material
to the ground

 **G.WEIGHT 2 kg**
PACKAGING 59x43x19(h) cm

SANDY

MOTORBRUSH
ARTIFICIAL TURF



Endless screw transmission



→ to be pushed

**Recommended use:
up to 500 sqm**

SANDY

POWER SUPPLY

Euro
900 W
230 V
50 Hz

STARTING SYSTEM

electric, 230 V
extension cord not included

HANDLEBAR

—

TRANSMISSION

endless screw in oil bath

WORKING SYSTEM

rotating in the direction of the user,
Ø 28 cm, working width 60 cm, 150 rpm

NET WEIGHT

18 Kg

DIMENSIONS

68x112x107(h) cm

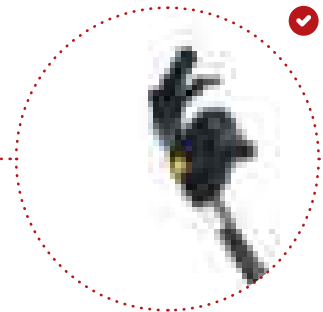


G.WEIGHT 20,5kg / PACKAGING 79x59x57(h) cm / PALLET 80x120x240(h) cm / Q* 8pcs

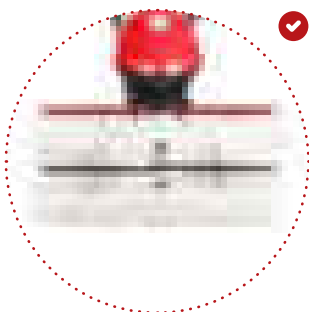


Handlebar
foldable

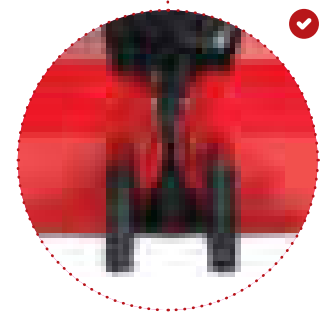
✓ **standard**



Electric starting system
with built-in safety
system



Brush 60 cm
dense texture,
rear sheet metal carter



Transport wheel
rear, double, in plastic

GARDENING

WHEELBARROWS
& MOTORBRUSHES

Effortless gardeners



Effortless gardeners

Eurosystems designs and builds devices that **minimise the physical effort**, making every type of maintenance task in the garden (and in the countryside in general) easier for everyone.

Its motorised **wheelbarrows** are **designed to transport heavy, bulky objects on well-trodden soil**. Thanks to the various configurations, they can be used in closed places and/or for transporting a variety of items.

The **motorised pumps**, on the other hand, are **ideal for watering orchards, vineyards and vegetable gardens**; the possibility to use different types of liquid, and the pressurised sprayer lance, make these tools extremely handy and versatile.

WHAT ARE THE ADVANTAGES?



Solutions aimed at **minimising physical effort**, so that even those garden or countryside tasks that usually require assistance can be carried out easily



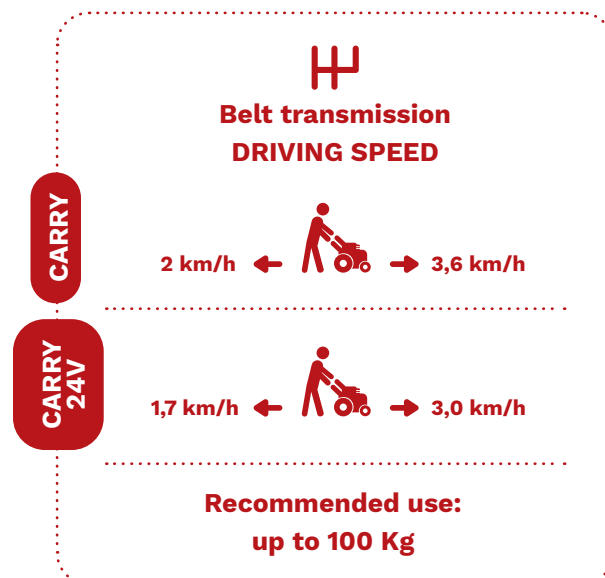
Highly manoeuvrable products thanks to the rear system of pivoting wheels on floating axle and thanks to the pneumatic driving wheels with mechanical semi-differential



Compliance with safety regulations for working tools that usually require special attention to minimize the risk of injury

CARRY

WHEELBARROWS



	CARRY	CARRY 24 V
ENGINE	Briggs&Stratton 450 E series 125 cc 1,8 kW gasoline	Honda GCV170 170 cc 3,6 kW gasoline
STARTING SYSTEM	recoil	electric
TRANSMISSION	endless screw in oil bath and belt 1 speed forward, 1 reverse	endless screw in oil bath and belt 1 speed forward, 1 reverse
WORKING SYSTEM	galvanized tank with quick unloading system max. capacity 85 lt. – 100 kg (flat grounds)	galvanized tank with quick unloading system max. capacity 85 lt. – 100 kg (flat grounds)
OTHER	–	acid lead battery (x2) 12V 5Ah each
DRIVING WHEELS	tractor pneumatics with mechanical semi-differential (13x5,00-6")	tractor pneumatics with mechanical semi-differential (13x5,00-6")
NET WEIGHT	64 Kg	96 Kg
DIMENSIONS	65x145x100(h) cm	65x145x100(h) cm

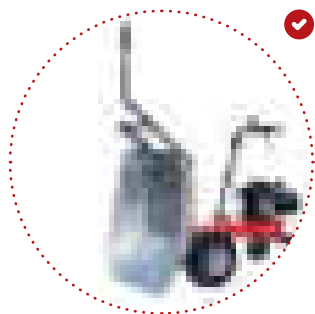
CARRY G.WEIGHT 67 kg / PACKAGING 110x65x70(h) cm / PALLET 130x114x222(h) cm / Q* 6pcs
CARRY 24V G.WEIGHT 99 kg / PACKAGING 110x65x70(h) cm / PALLET 130x114x155(h) cm / Q* 4pcs

WHEELS / EXTENSIONS



SNOW CHAINS
For wheels
13x5,00-6"

G.WEIGHT 3 kg
PACKAGING 30x20x10(h) cm

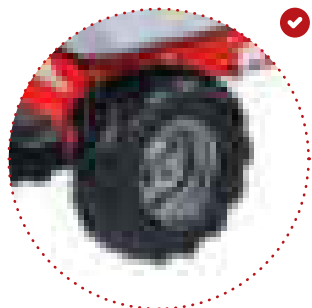


Quick unloading
through lever on the
tank-handlebar

✓ **standard**
✱ **only CARRY 24V**



Electric engine
300W with
double lead acid battery

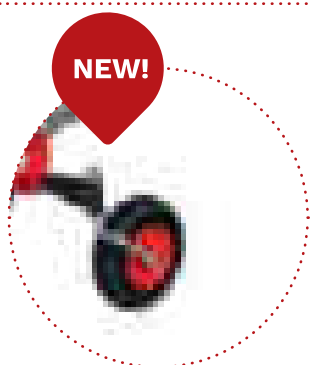


Driving wheels
tractor pneumatics,
with mechanical
semi-differential



Full pivoting wheels
on floating axle

OPTIONALS



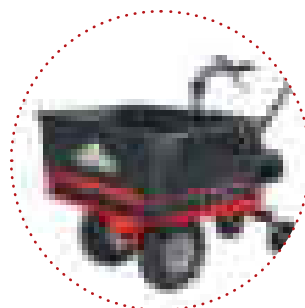
REAR PNEUMATICS
pivoting, on floating axle

G.WEIGHT 6 kg
PACKAGING 57x37x12(h) cm



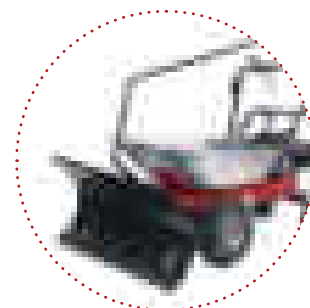
GARDEN TANK
extension 140 lt. to be
set on transport tank

G.WEIGHT 9,5 kg
PACKAGING 106x88x50(h) cm



FLAT TANK
sheet metal platform
59x81 cm +
plastic tank 160 lt.

G.WEIGHT 7 kg
PACKAGING 39x29x24(h) cm



SNOW BLADE
working width 85 cm,
side adjustable $\pm 30^\circ$

G.WEIGHT 6,7 kg
PACKAGING 59x39x31(h) cm

CARRY SPRAYER

MOTOSPRAYER



**Belt transmission
DRIVING WHEELS**

2 km/h ← → 3,6 km/h

**Maximum supply:
up to 29 lt./min**

CARRY SPRAYER

ENGINE	Briggs&Stratton 450 E series 125 cc 1,8 kW gasoline	Honda GCV170 170 cc 3,6 kW gasoline
STARTING SYSTEM	recoil	
TRANSMISSION	endless screw in oil bath and belt 1 speed forward, 1 reverse	
WORKING SYSTEM	membrane pump, max. pressure 30 bar, max. capacity 29 lt./m sprayer lance with pressure atomizer 25 m hose with hose winder support with crank 120 lt. reservoir with filtering system + 10 lt. extra hand-wash tank	
OTHER	automatic parking brake usable liquids: water, cryoform, fertilisers, antiparasitics, alcoholic solutions etc.	
DRIVING WHEELS	tractor pneumatics (13x5,00-6")	
NET WEIGHT	114 Kg	
DIMENSIONS	74x131x112(h) cm	

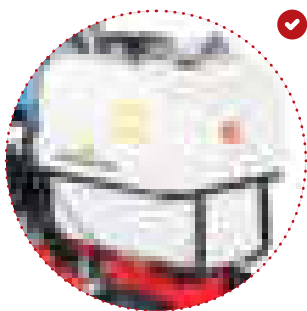
G.WEIGHT 67 kg / PACKAGING 110x65x70(h) cm / PALLET 130x114x222(h) cm / Q* 6pcs

WHEELS / EXTENSIONS



SNOW CHAINS
For wheels
13x5,00-6"

G.WEIGHT 3 kg
PACKAGING 30x20x10(h) cm

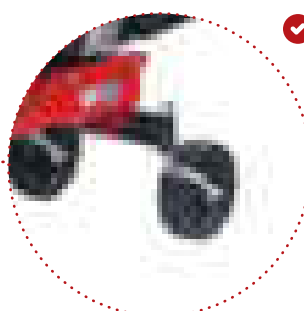


Reservoir 150 lt.
with filtering system
+ 10 lt. independent
hand-wash tank

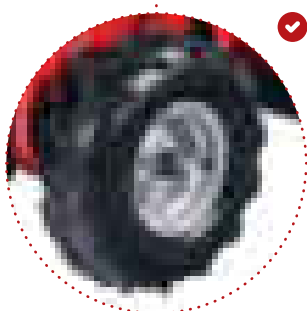
✓ **standard**



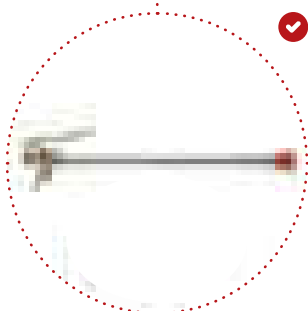
Hose 25 m
with hose winder
support with crank



Full pivoting wheels
on floating axle



Driving wheels
tractor pneumatics
with mechanical
semi-differential



Sprayer lance
with pressure atomizer

OPTIONALS



SNOW BLADE
working width 85 cm,
side adjustable $\pm 30^\circ$

 **G.WEIGHT 6,7 kg**
 **PACKAGING 59x39x31(h) cm**

ECO SPRAYER

MOTOSPRAYER



**Transmission -
DRIVING SPEED**



→ to be pushed

**Maximum supply:
up to 7,7 lt./min**

ECO SPRAYER

POWER SUPPLY

Battery (x2)
12 V
5 Ah

BATTERY CAPACITY

10 Ah, 4 hrs working autonomy,
10 hrs charging time

TRANSMISSION

—

WORKING SYSTEM

SBR membrane pump, max. pressure 4,1 bar, max. supply 7,7 lt./m
sprayer lance with pressure atomizer
9 m hose with support
50 lt. reservoir + 10 lt. hand-wash tank
fan shaped front ground sprayer with 2 interchangeable nozzles

OTHER

manual parking brake
usable liquids: water, cryoform, fertilisers, antiparasitics, alcoholic solutions etc.

WHEELS

2 full frontal wheels, 1 full rear steering wheel

NET WEIGHT

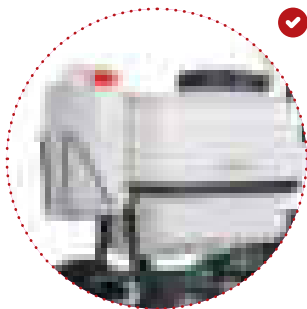
37,5 Kg

DIMENSIONS

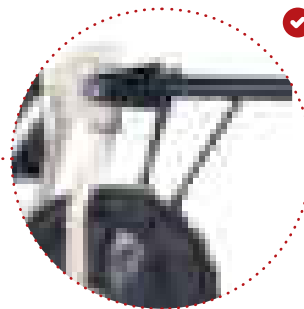
60x115x113(h) cm

 G.WEIGHT 40 kg / PACKAGING 110x65x70(h) cm / PALLET 130x114x222(h) cm / Q* 6pcs

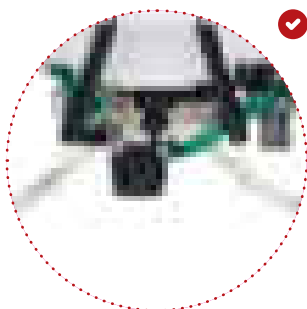
✓ **standard**



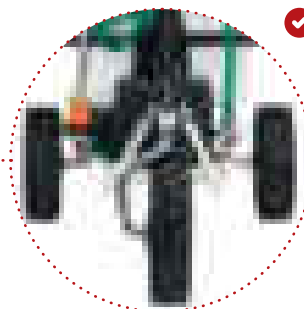
Reservoir 50 lt.
+ 10 lt. hand-wash
independent tank



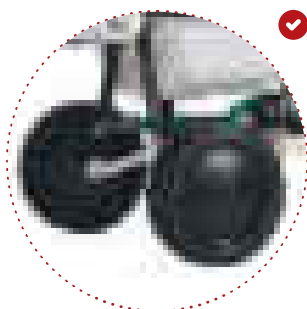
Handlebar
connected with rear
steering wheel and
manual brake system



Fan-shaped sprayer
with 2 interchangeable
nozzles



Rear wheel
full, steering



Front wheels
full, fixed



Sprayer lance
with pressure atomizer
9 m hose with support



NOTES:



EUROSYSTEMS S.P.A.

42045 Luzzara (RE) Italy

Via g. Pastore,8

Telefono (+39) 0522 977 169

Fax (+39) 0522 977 819

email: info@eurosystems-spa.com

www.eurosystems-spa.com

EUROSYSTEMS DEUTSCHLAND GMBH

Im Fuchshau 14

73635 Rudersberg

Telefon (+49) 07183 305 900

Fax (+49) 07183 305 9020

email: info@eurosystems.info

www.eurosystems.info