

WELCOME THE FUTURE NOW



BATTERY-POWERED BRUSH SWEEPER

powerful 56 V AC battery engine with control electronics equipped with PEAK POWER™ technology

ergonomic intuitive controls



brush adjustment from the operator's position

VARI

height adjustable handlebars in 6 positions

2 travel speeds

big inflatable wheels with snow pattern tyres

possibility to use snow chains (Article no. 4594)

pressure of bristles continuously adjusted using the support wheel

adjustment of sweeping cylinders in 5 positions

duralumin worm gearbox

spiral arrangement of bristles working width of 80 / 100 cm

1969

SNOW BLADE	OR-80	ROR-1000
Working width	80 cm	100 cm
Article no.	4451	4519

COLLECTING BOX	BS-80	BS-100
Working width	80 cm	100 cm
Article no.	4445	4458

DUST COVER	AP-80	AP-100
Working width	80 cm	100 cm
Article no.	4443	4597







BRUSH SWEEPER	CB-800E	CB-1000E
Engine	EGO PU2700	EGO PU2700
Recommended batteries	2x 7,5 Ah or 2x 10 Ah or 2x 12 Ah	
Working width	80 cm	100 cm
Weight (without batteries)	71 kg	75 kg
Machine dimensions (I x w x h)	164 x 80 x 115 cm	164 x 100 x 115 cm
Article no.	4627	4628

APPROXIMATE RUN TIME OF THE MACHINE

2x 7,5 Ah 🗐 🗐 = 40 min

2x 10 Ah 🗐 🗐 = 55 min

2x 12 Ah 🗐 🗐 = 75 min

^{*} measured at an outdoor temperature of 20 °C

BATTERY-POWERED MULTIFUNCTIONAL DRUM MOWER

ergonomic intuitive controls



powerful 56 V AC battery engine with control electronics equipped with PEAK POWER™ technology



UIDEO MANUAL

centrifugal clutch for starting the cutting drum

height adjustable handlebars in 6 positions

fixed drive axle perfectly keeps the direction even on slopes

2 travel speeds

4 blades, working width of 62,2 cm

additional safety cover (BDR-620DE)

HDG red painted asymmetric cover of the cutting disc

double cutting drum with T-Bar bracing of the blades

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MULCHER	VM-580
Working width	58 cm
Art. no.	4429

HAY RAKE	SH-600
Working width	60 cm
Art. no.	4517

BRUSH	PK-950
Working width	95 cm
Art. no.	4459

BLADE	SP-800
Working width	79 cm
Art. no.	4450



DRUM MOWER	BDR-620E	BDR-620DE
	LUCINA MAX	LUCINA MAX
Engine	EGO PU2700	EGO PU2700
Recommended batteries	2x 7,5 Ah or 2x 10 Ah or 2x 12 Ah	
Working width	62,2 cm	62,2 cm
Weight (without batteries)	61 kg	66 kg
Machine dimensions (I x w x h)	175 x 76 x 115 cm	175 x 78 x 115 cm
Article no.	4630	4649



APPROXIMATE RUN TIME OF THE MACHINE

2x 7,5 Ah 🗎 🗎 = 40 min

2x 10 Ah 🗐 🗐 = 50 min

2x 12 Ah 🗐 🗐 = 60 min

^{*} measured at an outdoor temperature of 20 °C

BATTERY-POWERED SINGLE-PURPOSE MULCHER FOR LONG GRASS

ergonomic intuitive controls



powerful 56 V AC battery engine with control electronics equipped with PEAK POWER™ technology

POWER TECHNOLOGY

height adjustable handlebars in 6 positions

fixed drive axle perfectly keeps the direction even on slopes

2 travel speeds

HDG cover of the cutting space

working width of 58 cm

patented front spur

Gator mulching blade

Hurricane



MULCHER FRONT COVER

Art. no.

4447



It is enough to mulch 3 – 4 times a year

The grass does not need to be raked, on the contrary, it remains lying on the stubble and acts as a green manure.



MULCHER	F-580E HURRICANE

Engine	EGO PU2700
Recommended batteries	2x 7,5 Ah or 2x 10 Ah or 2x 12 Ah
Working width	58 cm
Weight (without batteries)	57 kg
Machine dimensions (I x w x h)	184 x 58 x 112 cm
Article no.	4642



APPROXIMATE RUN TIME OF MACHINE IN DIFFICULT CONDITIONS

2x 7,5 Ah 🗐 🗐 = 20 min

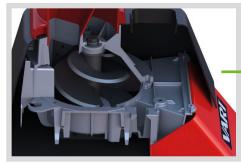
 $2x \ 10 \ Ah \ | | | | | = 30 \ min$

2x 12 Ah 🗐 🗐 = 40 min

^{*} measured at an outdoor temperature of 20 °C

^{**} tested in a dense grass incl. invasive plants, length of 80 cm, at first gear





Double-threaded spiral blade -RAPIDO patented design



Wood chips are perfect as a mulch layer or fuel

WOOD CHIPPER	E.RAPIDO
Engine	EGO PU2700E
Recommended batteries	2x 7,5 Ah or 2x 10 Ah or 2x 12 Ah
Max. diameter of crushed material	60 mm
Size of wood chips	c. 20 mm
Weight (without batteries)	60 kg
Machine dimensions (I x w x h)	96 x 52 x 134 cm
Article no.	4631



APPROXIMATE RUN TIME OF THE MACHINE

2x 7,5 Ah 🗐 🗐 = 50 min

2x 10 Ah 🗐 🗐 = 75 min

2x 12 Ah 🗐 🗐 = 90 min

^{*} measured at an outdoor temperature of 20 $^{\circ}\text{C}$

^{**} depends on machine load

BATTERY-POWERED PRESSURE WASHER

three nozzles: 15°, 40°, foam nozzle



powerful 56 V AC battery engine with control electronics equipped with PEAK POWER™ technology

PEAK POWER POWER PECHNOLOGY

professional spray gun and accessories

easy storage – the frame can be divided into 2 parts

possibility to suck in a detergent

max. pressure of 180 bar

high quality pump - duralumin, steel

big transport wheels



TURBO NOZZLE

WITH A COUPLER

3 600 PSI (250 bar)

SA000-TN3600



Volume of 1 I

SP000-FL002



SET FOR SAND-BLASTING

sand with a grain size of max. 2 mm

SA000-SB002



STAINLESS-STEEL ADAPTER

83 cm, 1/4", 53 cm, 1/4"

SA000-ALT02P, SS000-EW001



DRAINPIPE ADAPTER

30 cm, 1/4"

Article no.

SA000-GCM22P



PRESSURE WASHER W3000E Engine EGO PUZTODE Recommended batteries 2x 7,5 Ah or 2x 10 Ah or 2x 12 Ah Max. pressure 2610 PSI / 180 bar Weight (without batteries) 28 kg Machine dimensions (I x w x h) 73 x 51 x 98 cm

4632



APPROXIMATE RUN TIME OF THE MACHINE

2x 7,5 Ah = 20 min

2x 10 Ah 📋 📋 = 25 min

2x 12 Ah 📋 📋 = 35 min

^{*} measured at an outdoor temperature of 20 °C









- / traditional manufacturer and supplier of garden machinery since 1969
- / specialist in drum mowers, mulchers, brush sweepers, multifunctional carriers and minitractors for year-round work
- / machines for municipalities

- / patented ARC-shaped EGO batteries
- / 56 V technology
- / 1P, 2P, 3P and 4P batteries with the capacity from 2.5 Ah up to 12 Ah
- / powerful battery engine
- / wide range of battery-powered equipment

- / combination of tradition and technology
- / elegant transition to the battery age
- / fully replaces the engine category of 5 HP
- / 100% battery compatibility with EGO machines
- / zero emissions, lower service costs
- / manufactured in EU







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