

AutoSplit 250 & AutoSplit 350

The ideal automatic machine for producing profitable firewood and kindling from logs up to \varnothing 35 cm.

- **Possible timber lengths** 12–20 cm (AutoSplit 250) or 25–33 cm (AutoSplit 350)
- **Base material** Softwood and occasionally hardwood
- **Processing** of round or squared timber, boards or slabs
- **Bagging systems** loose or stacked
- **Special equipment:** Version for short timber 12–15 cm, oil cooler, hours counter
- **Construction according to latest standard EN 609-1**



AutoSplit 250 E

AutoSplit 250

Produces and packs kindling ready for use.

! Special

Article no.	Type	Drive	Power m ³ /h	Splitting cycle sec	Splitting power t	Weight kg
M6805	E7,5 ^②	7.5 kW E-motor 400V, S6, CEE 16A	max. 1.5 (approx. 75 bags)	~ 4	5	~ 632
M6835	E3D ^②	3 kW e-motor 230V, S6, dual-stage pum	max. 1 (approx. 50 bags)	~ 5	4.5	~ 620
M6808C	E9 ^②	9 kW E-motor 400V, S6, CEE 32A incl. oil cooler and low-noise cast iron pump	max. 2 (approx. 100 bags)	~ 3	5	~ 680
M6810	PZG ^①	Tractor PTO shaft, power consumption 10 kW, max. recommended PTO shaft speed 380 rpm	max. 2 (approx. 100 bags)	~ 3	5	~ 656
M6818	PZG-E9 ^{①②}	· Tractor · 9 kW E-motor 400V, S6, CEE 32A incl. silent cast pump	max. 2 (approx. 100 bags)	~ 3	5	~ 735
M6820	PZG-E7,5 ^{①②}	· Tractor PTO shaft, power consumption 10 kW, max. recommended speed 380 rp	max. 2 (approx. 100 bags)	~ 3	5	~ 710
		· 7.5 kW e-motor 400V, S6, CEE 16A	max. 1.5 (approx. 75 bags)	~ 4		
M6845	PZGE-E3D ^{①②}	· Tractor PTO shaft, power consumption 10 kw, max. recommended speed 380 rpm	max. 2 (approx. 100 bags)	~ 3	5	~ 695
		· 3 kW e-motor 230V, S6, dual-stage pump	max. 1 (approx. 50 bags)	~ 5		
M6830	B15	16.4 kW petrol engine (B&S) with E-starter, consumption: 3.0-3.5 l/h, tank capacity: 8 l	max. 2 (approx. 100 bags)	~ 3	5	~ 738

① Tractor drive: Three-point linkage cat. I + II, universal joint shaft required

② E-motor: Motor circuit breaker and phase inverter

Special equipment AutoSplit 250

Possible for initial equipment, prices incl. assembly.

! Special

Article no.	Name	Weight kg
D	Three-point linkage for machines with e-motor	~ 57
E	Single edge for kindling made of boards or wood slabs	~ 16
S	Machine version for short logs 12–15 cm	~ 44
C	Oil cooler recommended for continuous operation (from 4 hours) or for use above 30°C outdoor temperature. Advantage: longer service life of the hydraulic components due to less wear.	~ 13

Accessory equipment AutoSplit 250

Bagging systems suitable for the basic machine (without bagging unit ex works) for loose and/or stacked billets.

Article no.	Name	Weight kg
F0002827	Packaging chute (for stacked packaging)	~ 21
Z9900550	Mesh bag 10 kg (40 x 60 cm), 100 pcs. (for stacked and loose packaging)	~ 3
F0002828	Movable double frame (for loose packaging)	~ 13
Z9900554	Mesh bag 25 kg (50 x 80 cm), 100 pcs. (only for loose packaging)	~ 3
F0002840	Screw-on set for switching from long to short logs 12–15 cm	~ 23
Z2000636	Walterscheid W-Line universal joint shaft	~ 9
F0002179	Hour counter for machines with E-drive	~ 1
F0001806	Hour counter for machines with Z-drive (Reed contact), with speed display	~ 1

AutoSplit 350

Produces and packs up billets ready for the stove, kindling and firewood from hardwood.

! Special

Article no.	Type	Antrieb	Power m ³ /h	Splitting cycle sec	Splitting power t	Weight kg
M6802C	E9D ^②	9 kW e-motor 400V, S6, CEE 32A, incl. oil cooler and dual stage pump	max. 1.5–10 * (approx. 100 bags)	~ 5	10	~ 868
M6832	B15	16.4 kW Briggs & Stratton petrol engine with E-starter, consumption: 3.0-3.5 l/h, tank capacity: 30 l	max. 1.5–10 * (approx. 100 bags)	~ 5	10	~ 906
M6812	PZG ^①	Tractor PTO shaft, power consumption 17 kW, max. recommended PTO shaft speed 380 rpm	max. 1.5–10 * (approx. 100 bags)	~ 5	10	~ 830
M6817C	PZG-E9D ^②	· Tractor PTO shaft, power consumption 17 kW, max. recommended speed 380 rpm · 9 kW E-motor 400V, S6, CEE 32A, dual stage pump incl. oil cooler (for E-drive)	max. 1.5–10 * (approx. 100 bags)	~ 5	10	~ 975

* Attention! The stated capacity (m³/h) refers to the production of kindling and firewood.

Special equipment AutoSplit 350

Valid for initial equipment, incl. assembly.

! Special

Article no.	Name
C	Oil cooler for article no. M6832 (16.4 kW petrol engine), recommended for continuous operation (from 4 hours) or for use above 30°C outdoor temperature. Advantage: longer service life of the hydraulic components due to less wear.

Accessory equipment AutoSplit 350

Article no.	Name	Weight kg
F0003368	Packaging chute for billet length up to 33 cm, for mesh bag sizes 50-55 cm x 50-80 cm	~ 26
F0003371	Packaging chute for billet length up to 25 cm, for mesh bag sizes 50-55 cm x 50-80 cm	~ 27
Z9900554	Mesh bag 25 kg (50 x 80 cm), 100 pcs. (only for loose packaging)	~ 3,3
F0004132	Movable 2-piece frame (loose packaging only) only for kindling L20-25	~ 13
Z2000636	Walterscheid W-Line universal shaft	~ 8,5