HydroCombi 13 chassis

▶ V2 Speed

400 V

The vertical splitter for mobile applications.

→ **Fixomatic system** as standard
→ **Max. billet length** 110 cm
→ **Splitting knife length** 24 cm
→ **Cylinder stroke** 100 cm
→ **Tank capacity** 18 l hydraulic oil
→ **Height transport position** 175 cm
→ **Height work position** 260 cm
→ **Lumber pick bracket** (without lumber pick) as standard
→ **Special equipment:** AutoSpeed
→ **Construction according to latest standard EN 609-1**

HydroCombi 13 chassis B5.5 D-V2, transport position

HydroCombi 13 with chassis

Mobile on axle for mobile use with petrol engine or E-motor.
Vertical mode / hydraulic tilting aid: For transport, the splitter is put in the horizontal transport position by means of a hydraulic cylinder. Mobile on axle, with ball hitch, max. transport speed: 80 km/h; lights.

Article no.	Type	Drive	Max. punching speed cm/s Forward movement stage 1/2 return movement	Splitting power t	Weight kg	
M2823MS	B5,5 D-V2	5.5 kW petrol engine (B&S), dual-stage pump, consumption: 1.0-1.5 l/h, tank capacity: 4.1 l	3 / 22	19	13	~ 488
ED		Surcharge initial equipment for additional E-drive 5.5 kW, 400 V with dual-stage pump for M2823MS				
M2820MS	E5,5-V2 ❸	5.5 kW e-motor 400V, S6, CEE 16A	5 / 10	9	13	~ 487
M2821MS	E5,5 D-V2 ❸	5.5 kW e-motor 400V, S6, CEE 16A, dual stage pump	4 / 22	19	13	~ 500

Special equipment

Valid for initial equipment, incl. assembly.

Article no.	Name
R	AUTOSPEED for pressure-controlled switching between the feed speeds. Only possible with initial equipment!
X	Support wheel instead of support foot (for HydroCombi 13-V2 with chassis)
B	Surcharge parking brake (for HydroCombi 13-V2 with chassis) incl. support wheel (special equipment level X)

Accessory equipment

More power and user-friendliness for woodwork

Article no.	Name
F0003186	Attachable floor grid, anti-slip
F0003463	Power saw bracket: Safe transportation and handy storage for the power saw for chassis models
F0001482	Hour counter for machines with petrol engine
F0002179	Hour counter for machines with E-drive

❸ E-drive: with motor circuit breaker and phase inverter

HydroCombi 16/20 chassis

Autospeed

The hydraulic firewood splitter for mobile applications.

→ **Fixomatic system** as standard
→ **Max. billet length** 110 cm
→ **Splitting knife length** 24 cm / 30 cm
→ **Cylinder stroke** 100 cm
→ **Tank capacity** 38 l / 43 l hydraulic oil
→ **Height transport position** 200 cm
→ **Height work position** 260 cm
→ **Lumber pick bracket** (without lumber pick) as standard
→ **Special equipment:** Chassis, hydraulic log lifting device
→ **Construction according to latest standard EN 609-1**

HydroCombi 20 chassis 20B15-R-PKW, transport position

SPLITTING

HydroCombi 16/20 with chassis

Mobile on axle for powerful mobile use with petrol engine, diesel engine or E-motor.
Vertical mode / tilting aid with rope winch: For transportation, the splitter is put in the horizontal transport position
by means of the manual rope winch. Mobile on axle, with ball hitch, max. transport speed: 80 km/h; lights.

! Special

Article no.	Type	Drive	Max. punching speed cm/s Forward movement stage 1/2 return movement		Splitting power t	Weight kg	
M6203MSAR	**16B9,7D-R-PKW**	9.7 kW petrol engine (B&S), consumption: 2.0-2.5 l/h, tank capacity: 8.5 l, dual-stage pump	3 / 16	14	16	~ 742	
M6248MSAR	**20B16,4-R-PKW**	16.4 kW 4-stroke petrol engine (B&S), electric start, fuel consumption 3.0 -3.5 l/h, tank capacity 8 l	6 / 13	11	20	~ 902	
ED		Surcharge for additional e-drive 5.5 kW, 400V with dual-stage pump for M6203MSAR and M6248MSAR					

Special equipment

Valid for initial equipment,
incl. assembly.

! Special

Article no.	Name	
H	Hydraulic log lifting device (instead of mechanical lifting device), controlled via valve. No GS-mark! see photo on page 47	

Accessory equipment

More power and user-friendliness for woodwork

Article no.	Name	
F0003048	Plug-on floor grating, anti-slip (HC 16)	
F0003049	Plug-on floor grating, anti-slip (HC 20)	
F0003463	Power saw bracket: Safe transportation and handy storage for the power saw for chassis models	