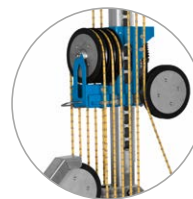


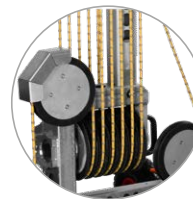


Wire saw WCU17

Gross wire length 17 m



Greatly simplified handling of the wire storage



Easy starting thanks to multiple pulley drive



Assembled in no time: ergonomic, compact and weight-optimised main components

The wire saw with the extra large wire storage and long stroke for maximum utilisation and application for a maximum structure size of 12,6 m. Very finely adjustable feed with wire-conserving smooth starting

for optimal control of the application, also thanks to the innovative damping system. The saw, consisting of only three ergonomically optimised main components, is assembled within a minute and can be placed directly on

the object to be cut. Wire guidance is intuitive and simple. The expandable modular system can be driven both electrically as well as hydraulically by means of add-on kits.



System & Accessories

Technical data

Wire	
Wire storage	12,6 m
Overall wire length	17 m
Wire Ø, sintered	11 mm
Wire Ø, galvanised	10 mm

Design

6 drive rolls Ø 200 mm
Diverter rolls Ø 200 mm

Dimensions & Weight

Height	1 600 mm
Width	750 mm
Depth	500 mm
Weight without cover	86 kg
Weight with cover	98 kg

System & Accessories

Wire saw system WCU17 / WSE1621	
10998000	Wire saw WCU17 (incl. wire protection)
10997500	Motor mounting kit WSE1621
10997955	Electric main drive WSE1621 400–480 V / 50 Hz
10995700	Electric control unit WSE1621 400–480 V / 50 Hz incl. radio remote control

Accessories

10997500	Motor mounting kit WSE1621
10997000	Motor mounting kit WSE1217
10997100	Motor mounting kit hydraulic (max. 25 kW)
10999257	Template WCU17
10999322	Water lance 8 m Geka
973892	Quick-change set for motors size 2
976161	Motor complete B/S 18 ccm / FD
976162	Motor complete B/S 22 ccm / FD
976163	Motor complete B/S 30 ccm / FD
960575	Drive wheel lining Ø 200 mm
10997222	Pulley Ø 200 Sstandard
977954	Protective sleeve