



## Wire saw WCE30

Gross wire length 30 m



Optimal start-up torque and power transfer with minimal slippage due to 2 large drive wheels.



Chassis made from stainless steel.



Clear, user-friendly control panel.

26 m wire storage and a double-motor high-frequency drive with 37 kW make child's play of decommissioning even large structures like bridges, chimneys and foundations. The continuously

variable wire speed from 0-25 m/s and the precisely adjustable tensile force thanks to pneumatic wire tension help provide optimal cutting performance.



# System & accessories

## Technical data

### Wire

Wire storage	26.2 m
Gross wire length	31.5 m
Wire Ø	8-12 mm

### Design

Double high-frequency electric motor 37 kW	
2 large drive rollers Ø 445 mm	
Pulleys and storage rolls Ø 280 mm	
Continuously variable and controllable wire speed from 0-25 m/s	
Feed is pneumatic due to a compressor (accessories)	

### Electric motor

2 water-cooled high-frequency motors	
Output at 32 A	37 kW

### Control

Voltage	380-400 V
Frequency	50 Hz / 60 Hz

### Wire saw dimensions & weight

Height	1,290 mm
Width	2,300 mm
Depth	740 mm
Weight	544 kg

### Control dimensions & weight

Height	1,240 mm
Width	610 mm
Depth	370 mm
Weight	113 kg

## System & accessories

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### Accessories

11001135	Pneumatic compressor 6 l / 8 bar
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