



Features

- > Fully-automatic cutting system complete with a roller table for lateral feeding of very long samples
- It is equipped with large cutting table that can be used with cutting discs from ø 250mm to ø 400mm
- Cutting table provided with T-slots to assemble different vices
- > Built-in safety features, internal safety device allows operation only if the cutting chamber is closed
- > Supplied with an external cooling system
- Large inspection windows allows good visibility of cutting process.

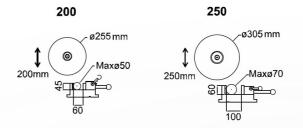
Standard accessories

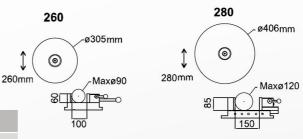
Clamp for metallic and non-metallic; cooling tank with pipes; spanners 41mm- 46mm; cutting disc

Optional accessories

ROLLCUTrol

Rolling table for rollcut. Feed rack: 3000mm. Receive rack: 1500mm. The reiceving rack is equipped with a digital encoder for cutting lenght measurement





Model		ROLLCUT-200	ROLLCUT-250	ROLLCUT-260	ROLLCUT-280
Cutting capacity		Max. ø 50mm	Max. ø 70mm	Max. ø 90mm	Max. ø 120mm
Cutting disc dimensions		Max. ø 255 x ø 31,75mm	Max. ø 305 x ø 31,75mm	Max. ø 355 x ø 32mm	Max. ø 406 x ø 32mm
Cutting depth		200mm	250mm	260mm	280mm
Working chamber LxW		460x250mm	460x250mm	460x250mm	620x380mm
T-slots table LxW		300x200mm	300x200mm	300x200mm	390x315mm
Speed		2500 (50Hz); 3000 (60Hz) rpm			
Noise level		70-80dB	70-80dB	70-80dB	70-80dB
Operating temperature		0÷30°C	0÷30°C	0÷30°C	0÷30°C
Humidity non-condensing		<65%	<65	<65	<65
Motor power		1500W	2200W	3700W	7500W
Power supply		230/400V ±10% - 50/60Hz - 1/3Ph			
Cooling tank	Capacity	701	701	701	701
	Dimensions	650x480x700mm	650x480x700mm	650x480x700mm	650x480x700mm
	Weight	45kg	45kg	45kg	45kg
Machine	Dimensions	1150x1500x1800mm	1100x1100x1800mm	1150x1100x1850mm	1200x1300x2000mm
	Weight	310kg	330kg	355kg	390kg