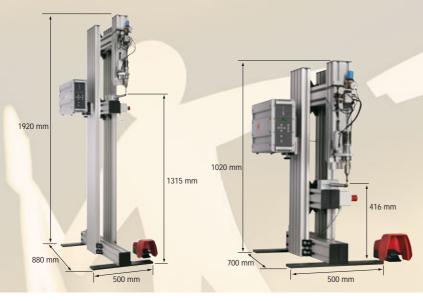


Cutting station TYPE 3/5

Ultrasonic cutting station 35 kHz

The ultrasonic cutting station with integrated special actuator SV35-40 ist suitable for cutting operations of textiles and fabrics with a minimum of 50% synthetic fibre content.





- . Ideal for the trimming of post-lacquered plastic parts
- . Available as table or stand-alone unit
- . Also suitable for the assembly into manufacturing cells
- . Rugged construction

Specification cutting station Type 3/5

Variants:	Type 3 (stand-alone unit) Type 5 (table unit)	
Operating frequency:	35 kHz	
Safety:	Maximum stroke: 6 mm adjusted	
Actuator:	SV35 -40	
Drive type:	Pneumatic double acting cylinder Ø 25 mm	
Drive energy:	Compressed	7 bar maximum
	air supply:	6 bar nominal
		Maximum consumption at 6 bar: approx. 0.6 lt.n/stroke
Throat depth:	Variable by 650 mm	
Weight:	Type 3:	85 kg without generator
	Type 5:	70 kg without generator
Space requirements:	Туре 3:	Ground space 500x880 mm, height 1920 mm
	Type 5:	Workbench 500x700 mm, height 1020 mm
Generator:	SL35-400/600	
Options:	In case of continuous operation the compressed air is permanently used for	
	air cooling as well	

Additional technical information available on request.



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