



SKYLARK CLAMPING MACHINE: EPOXY & SILICONE

Technical data and equipment	
Material	<ul style="list-style-type: none"> ➤ Epoxy resin ➤ Polyurethane ➤ Silicone (LSR)
Clamping surface	max. 600 x 600 mm
Closing force	max. 200 kN
Number of closing cylinders	1
Closing stroke	800 mm
Incline	Y-direction (optionally)
Closing mechanism	Pressure – hydraulically
Opening width	1200 mm, not accessible
Heating plates	Available
Core puller	On request
Number of cavities	1 - 2 (depending on size of cavities)
Max. mould weight	500 kg
Casting heads	Bottom
Handling systems/transport	None
Safety devices	Guard rails/fences
Weight	Up to 4 t
Total dimensions (L x W x H)	3000 x 1000 x 1600 mm

Possible applications:



Current connections



Other small components



Cable connections

