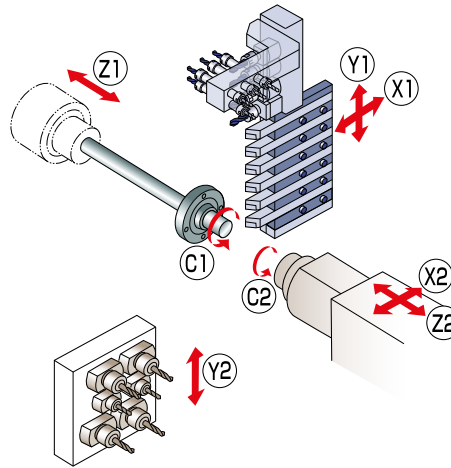




Technical Details	
• CNC control system	Fanuc 32i-B
• Total axes	8
• Capacity coolant tank	109 liter
• Dimensions (WxDxH)	1865 x 795 x 1815
• Weight	1600kg
• Power consumption	3.1kVA
• Rapide traverse speed	35m/min

Advantages & Features

The swiss type automatic lathe **SL-10** for the micro and watch industry with its modular tool holder system, which can be individually adapted to every demand. Machining of very small diameters is guaranteed. The newly designed and very stable Y2 axis for backworking is worthy of special mention with 6 tool stations are available.



FRONT SIDE	
Number of axes	4
Main spindle	Z1 / C1 axis
Tool post	X1 / Y1 axis
max. Machining diameter	10mm
max. Headstock stroke	105mm
Drive power	3.7/5.5kW
max. Speed	15'000 rpm
TOOL GANG TOOL POST	
Turning tools	6x (□10mm)
Drilling tools	4x (ER11) / 6x (ER11/16)
Cross working tools	5x (ER11)
max. Speed	12'000 rpm

BACK SIDE	
Number of axes	4
Axis vertical	Y2
Sub spindle	C2 / X2 / Z2 axis
max. Gripping diameter	10mm
Drive power	0.55kW/1.1kW
max. Speed	12'000 rpm
BACKWORKING TOOLS	
Number of tools	6x (4x ER11 driven)
Drive power	12.000 rpm