

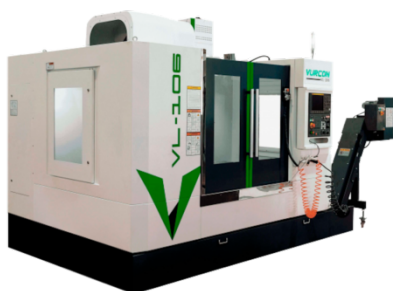


VURCON VL-106.



Make	Vurcon
Type	VL-106
Control	FANUC 0i MF
Year of production	New

3 axis machining center





PRODUCT DESCRIPTION

Worktable (WxL)	600 x 1200 mm
Spindle taper	BT 40
X axis travel	1000 mm
Y axis travel	620 mm
Z axis travel	630 mm
MAKS. Max load	800 KG
Spindle-table distance	110-740 mm
Rapid feeds X/Y/Z	36/36/32 m/min
X/Y/Z servomotor power	3/3/3 kW
X/Y/Z Position accuracy	±0,008 mm
X/Y/Z Reposition accuracy	±0,005 mm
MAX. Spindle speed range	20 - 10000 obr/min
Main motor power (S6)	15 kW
Control	Fanuc 0i MF
ATC	24 pcs
Machine weight	7600 kg
Machine dimension	2850 x 2450 x 2850 mm

Standard configuration :

- X/Y/Z Linear motion slide way
- Workpiece cooling system
- Electrical cabinet heat exchanger
- All over protection shield
- Auto lubrication system
- RS232 Interface
- 10.4 Display LCD
- Anchor bolts and pads
- 2 Working light
- 1 Warning light
- CE mark

Optional configuration:

- 4 axis
- 12 000 rpm
- Control Siemens 828D