Mikron VCE 600 Pro

State	USED
Category	Machining centre
Brand	MIKRON
Model	VCE 600
Serial number	0297
Year of manufacture	2007
Inventory number	3524

CHARACTERISTICS

Control: Heidenhain iTNC 530
Number of axes:3
X axis: 600 mm
Y axis: 500 mm
Z axis: 540 mm
Vertical spindle: ISO 40/BT 40
Spindle speed: 14000 rpm
Tool changer: 24
Tool change time: 6 s
Max. tool diameter: 77 mm
Max. tool length: 305 mm
Max. tool weight: 6 kgs
Table dimensions: 700x500 mm
Number of slots: 5
Slot centre distances: 100 mm
Max. slot width: 18 mm
Max. permissible weight: 800 kgs
Chip conveyor: 1
Overall dimensions: 2250x2500x2500 mm
Weight: 4800 Kg

COMPOSITION AND ACCESSORIES

Renishaw Feeler
Vice
Different tool holders

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HEIDENHAIN
Execution PGM en continu
Mémorisation programme
CN sous tension = 46954:07:17
Marche machine = 65187:23:58
Exécution PGM = 21442:21:24
Regulation axes = 59704:20:33
Broche active = 15618:20:35
MACH
SPI
PERI
QSS
DIAG
FIN