

Machine Name : Five axes movement boring and milling machining center

Brand : DIXI

Machine Model : JIG1200

Stock No. : 80372

Ex-factory Date :



Main Technical Parameters:

X/Y/Z three-axis Travel: 1200*1100*1100mm

Worktable size: 1250*1000mm

Worktable load: 2500kg

Minimum Indexing resolution of worktable: 0.0001°*3600000

Maximum rotating diameter of workpiece: 1400mm

Spindle motor power: 34/39kw

Maximum spindle speed: 120000rpm

Spindle taper: HSK A-100

Cutting feed rate: 0-10000mm/min

Fast feed rate: 20000mm/min

Minimum motion unit: 0.1μ

Tool magazine: 99



DIXImachines
Technicum 33 CH. 2400 LE LOCLE

TYPE DE MACHINE MASCHINENTYP MACHINE TYPE	JIG 1000 - 4 axes - Fanuc 31i-AT PARTS 01 - 21C 93
N° DE SERIE SERIEN NR. SERIAL NR.	45
ANNEE DE FABRICATION HERSTELLUNGSJAHR YEAR OF MANUFACTURING	2010
RESEAU NETZ POWER SUPPLY	3~ 400 V 50 Hz 120 kVA
TENSION DE COMMANDE STEUERSpannung CONTROL VOLTAGE	24 VAC VDC
SCHEMA ELECTRIQUE ELEKTRISCHER SCHALTPLAN ELECTRIC WIRING DIAGRAM	GED40490
PRESSION HYDRAULIQUE HYDRAULIK DRUCK HYDRAULIC PRESSURE	9 MPa
PRESSION PNEUMATIQUE LUFTDRUCK PNEUMATIC PRESSURE	0.6 MPa
NIVEAU SONORE SCHALLLEISTUNG SOUND LEVEL	max. 85 dB
POIDS DE LA MACHINE	