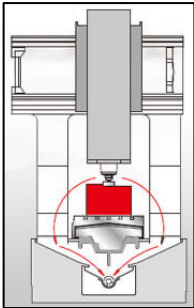


Eumach

EUMACH LBM-1000 DOUBLE COLUMN HIGH SPEED VERTICAL MACHINING CENTRE



Eumach LBM-1000 Vertical Machining Centre Specifications:

machine frame: double column bridge type

X-axis: 1100mm table in/out

Y-axis: 600mm head left/right

Z-axis: 500mm head up/down

table size: 1220 x 600mm

maximum table load: 1500kg

distance between columns: 700mm

spindle nose to table top: from 45 to 545mm

floor to table top: 840mm

X/Y/Z-axis rapid traverse: 36m/minute

cutting feed rate: 10m/minute

minimum setting: 0.001mm

standard spindle: HSK-A63/25kW/41Nm/24,000 rpm

optional spindle: HSK-E50/30,000 rpm

number of tools: 16

maximum tool diameter: 80mm

maximum tool length: 250mm

maximum tool weigh: 7kg

machine length x width: 5034 x 2260mm

machine weight: 24000kg

included package features

Fanuc 0iMF / Heidenhain TNC 640 / Siemens 840D control

fully enclosed chip/coolant guarding

20bar through spindle coolant

auger type internal chip conveyor

chain or scraper type lift-up external chip conveyor with bucket

permanent spindle motor water cooler

contact Ron Nater for a detailed quote: 647.270.4434 / ron@masteels.com / ronnater.ca



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