

EMMEGI COMET PENDOLARE MACHINING CENTER

General Specifications:

- **Type:** EMMEGI COMET PENDOLARE MACHINING CENTER
- **Manufacturer:** EMMEGI
- **Model:** COMET PENDOLARE
- **Manufacturing date:** 2002

Images:



Specifications:



: ME0380114

Xaxisstroke(longitudinalaxis): 7280mm

Y axis stroke (transverseaxis):525 mm

Zaxisstroke(verticalaxis):380mm

Rotationaxis (spindlerotation) from 0° to 180 °continuous

MaxpositioningaxisX:80 M/ MIN

MaxYaxispositioning:60M/ MIN

MaxZaxispositioning: 30 M/ MIN

AxispositioningMax: 0° to 90 °in1 "

ElectroPower: 7Kw

Electric spindlespeed:variable up to20,000rev /min

CouplingHSK-40Etool

Tool magazinecapacity8

Number ofjaws8

JawPositioning: Automatic

Installed power:23Kw

Partialdifferentialswitchinthe power line:0.3 A

Weight:4.8ton

Pressure:6-8bar

Air consumptionper cycle:200NI/min