



OKUMA MC60VAE

- :: Recorrido eje x,y,z
1500X620X700
- :: Cono; BT 50
- :: CN: OSP7000M
- :: N° HTAS. 32
- :: N° MAX. VUELTAS :
5000RPM



OKUMA MX45 VAE1275

- :: CN : OSP 700 M
- :: Recorrido longitudinal X :
1000 mm
- :: Recorrido transversal Y :
760 mm
- :: Recorrido vertical Z :
450 mm
- :: Cono del husillo : CAT 40
- :: Motor de husillo : 7,5 kW
- :: Velocidad de rotación del husillo :
50-7.000 t/min - rp

- :: Z AXIS TRAVEL 17.72"
- :: RAPID TRAVERSE RATE X & Y
AXES591 IPM
- :: RAPID TRAVERSE RATE Z AXIS
512 IPM
- :: CUTTING FEED RATE 0.1 - 160 IPM
- :: SPINDLE TAPERCAT 40
- :: SPINDLE SPEEDS50 - 4000 RPM
- :: SPINDLE MOTOR 15 HP
- :: TOOL CHANGER CAPACITY 20
STATION ATC
- :: MAXIMUM TOOL WEIGHT 17.6 LBS
- :: WEIGHT, APPROX 12,900 LBS
- :: DIMENSIONS, APPROX.107" x 102"
x 107"
- :: N° EJES 4



OKUMA MC4 VAE

- :: TABLE SIZE 39.37" x 16.14"
- :: MAXIMUM TABLE LOAD 1,100
LBS
- :: SPINDLE NOSE TO TABLE
TOP7.8" - 25.5"
- :: X AXIS TRAVEL25.59"
- :: Y AXIS TRAVEL16.14"