

Hollow spindle lathes - DMG MORI - CTX delta 4000 TC - MACH-ID 9066



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MACH-ID 9066

Make DMG MORI
Type CTX delta 4000 TC
Year 2012
Control SIEMENS 840D



Specifications

Max. turning Ø	42.126 inch
Y-Axis	330 + 280 inch
Z-Axis	163.386 inch
Spindle bore	9.055 inch
Speedrange	1500 Rpm
X-Axis	40.945 inch
Spindle power	52 kW
Subspindle speeds	1500 Rpm
Subspindle bore	9.055 inch

Dimensions

Length	463.779 inch
Width	195.669 inch
Height	169.291 inch
Weight	132337.2 lbs

Please Note: The information on this page has been obtained to the best of our ability and belief, and from the manufacturers where possible. It is given in good faith, but its accuracy can not be guaranteed. Accordingly, it will not form a representation or constitute contractual terms. We advise you to check any vital details!



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- ATC Tool changer
- Boring bar internal machining like; pumps, housing, casting, turbines
- Feed rate X Axis 40.000 mm/Min
- Feed rate Y Axis 30.000 mm/Min
- Feed rate Z Axis 32.000 mm/Min
- Work load 7000 Kg not supported
- Glas scales in Y and Z-Axis
- Rensihaw 3D taster
- Steady rest 1 from 125 to 460 mm
- Steady rest 2 from 460 - 700 mm
- Double Chuck SMW BHD 630 - 230
- Large tooling package

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