

## Data Sheet

Reference No.: 43233

### CNC lathe (slant bed)

Brand: HARRISON  
Model: ALPHA 330 S  
YoM, approx.: 2000 used  
Reconditioned:  
Controls: CNC Teach In Controls GE FANUC ALPHA



#### basic functions

design principle: flatbed  
number of spindles: 1

#### Working Range Turning

swing diameter (max): 330 mm  
turning diameter (max): 210 mm  
workpiece length max.: 1000 mm

#### main spindle

spindle revolutions (min): 0 /min  
spindle revolutions (max): 3500 /min  
number of gears: 2  
spindle bore diameter: 42 mm

#### X/Z slide

rapid traverse Z: 4000 mm/min  
rapid traverse X: 2000 mm/min

#### tailstock

distance betw. centers (max): 1000 mm  
sleeve stroke: 110 mm  
sleeve diameter: 42 mm  
taper: MK 3

#### Electrical specifications

total power consumption: 7.5 kW  
mains power supply: 19 kVA  
mains voltage: 400 V  
mains frequency: 50 Hz

#### Dimensions / weights

space requirements -left/right-: 2000 mm  
space requirements -front/back-: 1200 mm  
total height: 1700 mm  
total weight approx.: 1300 kg

#### Additional Information:

machine still located in factory, not under power

#### Seller:

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## Photos & Documents

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