

DOOSAN

Mod. DNM 5700/12

Vertical machining center

Ref. 4268

Year of manufacturing: 2018

Year of installation: 2019



The following data are indicative and we invite you to check them during your pleasant visit to our warehouse

CNC:

Control HEIDENHAIN iTNC-620

Capacity:

Distance from spindle nose to table plane mm 150/660

Spindle:

Max. spindle speed r/min. 80-12000

Spindle motor power (cont./15%) kW 10/17

Taper ISO 40

Travel:

Travel distance X/Y/Z axis mm 1050/570/510

Feed rate:

Rapid traverse rate X/Y/Z m/min 36/36/30

Table:

Table size mm 1300x570

Table loading capacity Kg 1000

Automatic tool change:

Tool storage capacity No. 30

Max. tool size (ØxL) mm 80-125/300

Max. tool weight Kg 8

Machine size:

Weight Kg 6500

Dimension mm. L 4200 W 2450 H 3100

Accessories:

Remote electronic handwheel, chip conveyor, high pres. refrig. system through the spindle line 20 Bar.

Air outside and inside the spindle, TS-640 touch probe, TT-140 presetting and optical scales on the X-Y-Z axes