



Shown here with Linear tool rack.
Standard configuration carousel on gantry

POA

TUHI UA1325C CNC Router

Automatic toolchange



7.5kW high-efficiency dry-vane vacuum pump

STANDARD FEATURES

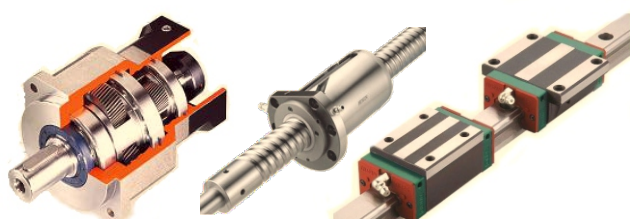
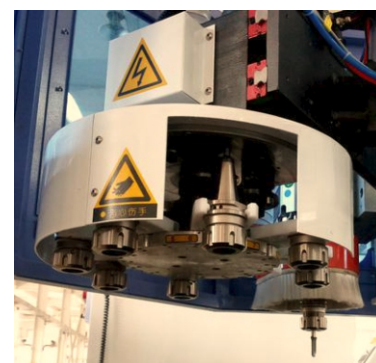
1300 x 2500 x 200mm work envelope, overall dimensions 2000 x 3800 x 2100mm, 3000kgs
9kW 24000rpm HSD fan-cooled auto-toolchange spindle
8-tool carousel toolchanger with 8 x ISO30 ER32 toolholders and collets 3-20mm
Tool measuring and compensation system
Syntec 20A CNC control system, PC with 19" colour monitor, large memory capacity
File editing while machine running, network connection and online support functions
850W Yaskawa servo motors with Motovario (France) planetary reduction gearboxes
Up to 80m/min rapid travel, 50m/min working speed.
Automatic grease lubricant system to linear bearings
Taiwanese rack and pinion, linear bearings and guideways
150mm dust collection port with selector gate, dusthood height control
7.5kW high-efficiency dry-vane vacuum pump, footpedal control, popup stops

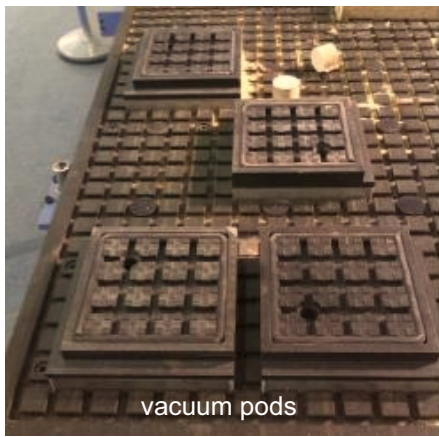
Cost includes delivery within main centres, basic training and installation assistance.
Add GST to all costs.

OPTIONAL UPGRADES

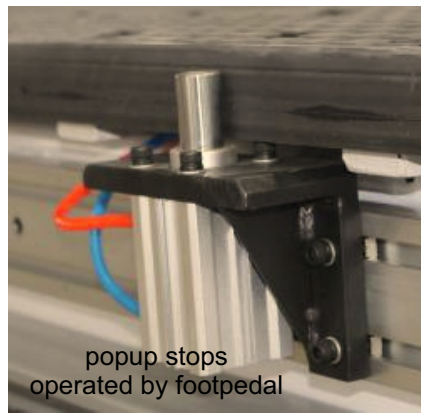
	ADD
additional 7.5kW vacuum pump	\$7940
8 x ISO to HSK toolholders	\$2250
12 position ISO carousel toolchanger	\$1250
12 position HSK carousel toolchanger	\$4250
Safety fences	\$2500
Safety light curtain	\$1750
Mecsoft VisualCAM XPress	\$850
5hp cyclone extraction system	\$4990
Increase size to 1600 x 4100	\$10,000

9kW HSD auto-toolchange spindle

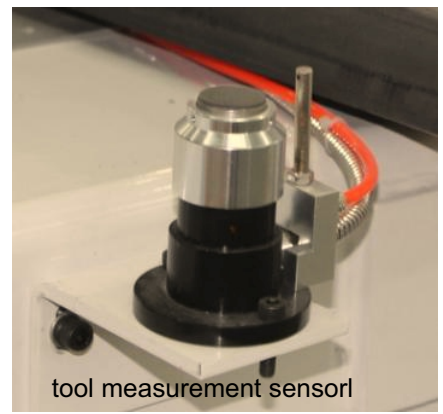




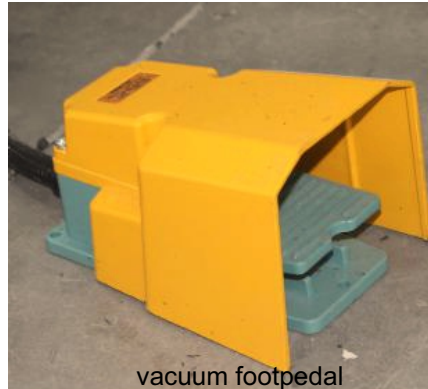
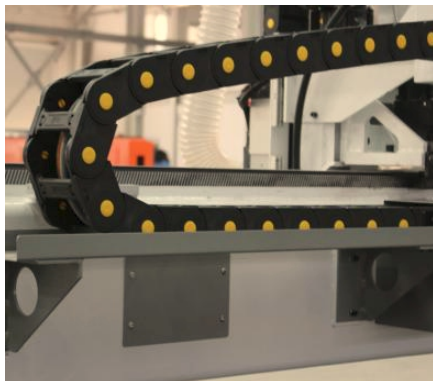
vacuum pods



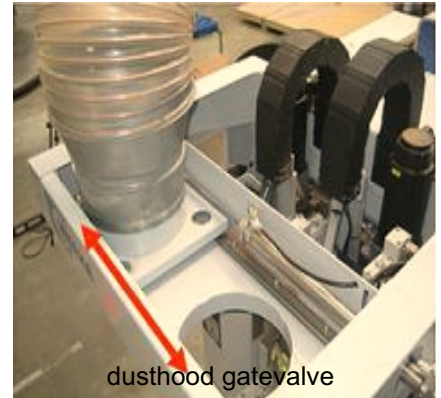
popup stops
operated by foot pedal



tool measurement sensor



vacuum foot pedal



dusthood gate valve

