

RICHMOND CNC drilling machine

Model 600 CNC



Specifications

Basic Specifications

Table size	2750 x 925 mm
X-axis travel (drill head cross travel)	900 mm
Z-axis travel (table long travel)	2600 mm
Y-axis travel (Bridge elevation)	500 mm
Quill stroke	185 mm
Spindle motor power	15 kW
Spindle speed range	40 – 1850 rpm
Spindle taper	ISO 40

Equipped with

- Fanuc Oi series Mate-MD 3-Axis CNC system



Pictures

