APT INTERNATIONAL

Technical datasheet

B.01 3952

23/11/2026

UNIVERSAL MILLING MACHINES & CNC

Huron High Precision EXC 30 (5 axes simultaneous)

Brand: Huron High Precision · Type: EXC 30 (5 axes simultaneous)











UNIVERSAL MILLING MACHINES & CNC

Max longitudinal travel X-axe	**2400 mm**	Max cross-travel Y-axe	**700 mm**
Max travel Z-axe	**800 mm**	Max height workpiece	**2800 x 700 mm**
Type of millinghead	**25 kW (High frequency)**	Admission in millinghead	**HSK63 - 250 Nm**
Spindlespeeds	**100->14000rpm**	Control	**Siemens sinumerik 840D**
Length	**5350 mm**	Depth	**3600 mm**
Height	**3700 mm**	Weight	**21000 kg**

DESCRIPTION

With a rapid and powerfull spindle, the machine has a swarf removal higher than 800 cm³/minutein a steel at 700MPa The controlled head is simultaneously interpoled with the other axes to ensure 5 axis machining when the head is associated with a rotary table The machine is equipped with an automatic tool changer with 32 housings which ensure a large autonomy. B-axis movement (milling head): +/- 100° continu C-axis movement (Rotation table): 360° continu Rapid traverse: 30 m/min Table dim: 2800 x 600 mm (divided in 2 fixed & 1 rotation (360°)table) Max weight on table: 5000 kg Tool storage: 32 Tools

PRICE

Price on request

Request a quote

CONTACT

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