APT INTERNATIONAL

Ficha técnica

D.01 3797

23/11/2026

CENTROS DE MECANIZADO VERTICALES

Huron High Precision EXC 30 (5 axes simultaneous)

Marca: Huron High Precision · Tipo: EXC 30 (5 axes simultaneous)











CENTROS DE MECANIZADO VERTICALES

Carrera mesa longitudinal (eje-X)	**2400 mm**	Recorrido transversal de cabeza (eje-Y)	**700 mm**
Altura de recorrido cabeza (eje-Z)	**800 mm**	Dimensiones de mesa	**2800 x 700 mm**
Admision en husillo (ISO)	**HSK63 - 250 Nm**	Potencia en husillo	**25 kW (High frequency)**
Control (tipo)	**Siemens sinumerik 840D**	Numero de portaherramientas	**32 tools**
Rango de rotaciones (de X a Y rpm)	**100->14000rpm**	Longitud L – R	**5350 mm**
Profundidad frente – atras	**3600 mm**	Altura	**3700 mm**
Peso	**21000 kg**		

DESCRIPCIÓN

With a rapid and powerfull spindle, the machine has a swarf removal higher than 800 cm³/minute in 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

PRECIO

Precio bajo consulta

Solicitar presupuesto

CONTACTO

Dam-Apt BV

De Tonne 77 · 9800 Deinze · Bélgica

Tel: +32 (0)9 386 15 71 · info@aptint.com

www.aptint.com · IVA BE 0405.595.996

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