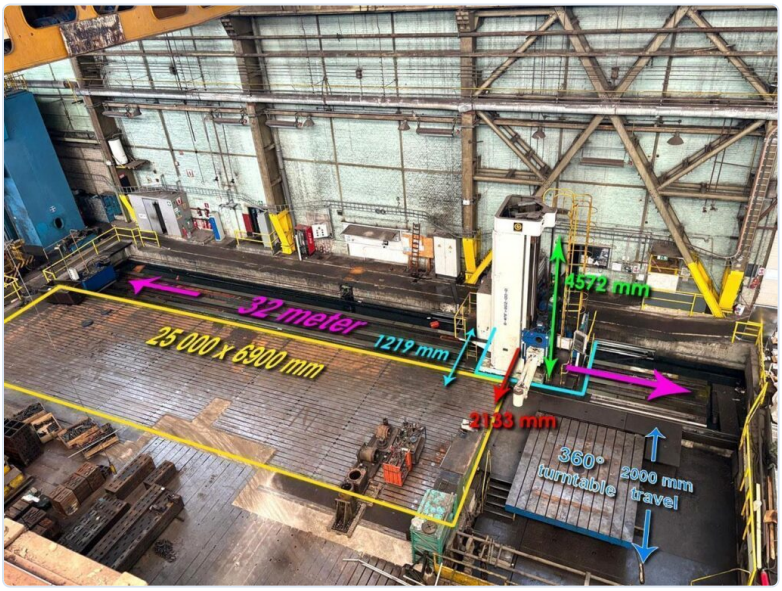
BED MILLING MACHINE WITH MOVING COLUMN & CNC

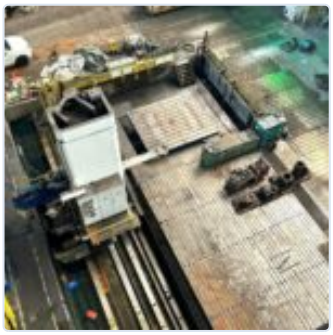
Giddings & Lewis 6 axes X: 24 000 – Y: 2133 – Z: 4572 mm CNC

Brand: Giddings & Lewis · Type: 6 axes X: 24 000 - Y: 2133 - Z: 4572 mm CNC











BED MILLING MACHINE WITH MOVING COLUMN & CNC

Longitudinal travel X-axe	**24 000 mm**	Crosstravel Y -axe	**2133 mm**
Travel Z-axe (Height)	**4572 mm**	Power on spindle	**85 HP / 65 kW**
Admission in millingheadspindle (ISO)	**ISO 60 (dia 254 mm)**	Max speedrange	**1,5 > 1200 rpm**
Control	**Heidenhain**		

BORERS WITH TRAVELLING COLUMN, FLOOR TYPE

Longitudinal travel X-axis	**24 000 mm**	Cross traverse Y-axis (table/column)	**1219 mm**
Vertical traverse Z-axis	**4572 mm**	Spindle traverse W-axis	**2133 mm**
Milling spindle taper (ISO)	**ISO 50**	Spindle power	**85 HP / 65 kW**
Dia spindle -- Spindle bore	**254 mm**	Spindle speed range	**1,5 > 400 rpm**
Digital read-out (1) CNC(2)	**Heidenhain CNC**	Rotary table dimensions	**4200 x 3660 mm**

DESCRIPTION

Type: 65-P10-CF

Heavy duty milling & boring machine

Longitudinal X-travel of column: 24 meters

Cross Z-travel or spindle dia: 254 mm - travel: 2133 mm

incl adapter ISO-60 to ISO-50

CONTACT

Dam-Apt BV
De Tonne 77 · 9800 Deinze · Belgium
Tel: +32 (0)9 386 15 71 · info@aptint.com
www.aptint.com · VAT BE 0405.595.996

Scan for the online datasheet

incl many different extensions for spindle & milling heads
Cross W-travel of column: 1219 mm (ballscrew)
Vertical Y-travel of column: 4572 mm
Weight of machine + turntable: 200 tons

4 hardened guides
integrated lubrification
Heidenhain CNC control

CNC Turntable continuous: 4500 x 3500 mm
Max 60 tons on table
Cross travel of table: 2000 mm

Surface area t-slot tables: 25,000 x 6,900 mm
Weight of t-slot tables: 180 tons

PRICE

Price on request

Request a quote

CONTACT

Dam-Apt BV
De Tonne 77 · 9800 Deinze · Belgium
Tel: +32 (0)9 386 15 71 · info@aptint.com
www.aptint.com · VAT BE 0405.595.996

Scan for the online datasheet