APT INTERNATIONAL

Technical datasheet

B.04 4344 *08

23/11/2026

BED MILLING MACHINE WITH MOVING COLUMN & CNC

Colgar – Fral 30 CNC floortype -12x3x1 meter

Brand: Colgar - Fral 30 CNC · Type: floortype -12x3x1 meter











BED MILLING MACHINE WITH MOVING COLUMN & CNC

Longitudinal travel X-axe	**12000 mm**	Crosstravel Y -axe	**1000 mm**
Travel Z-axe (Height)	**3000 mm**	Table size	**2x (6500 x 2500 mm)**
Power on spindle	**35 kW**	Admission in millingheadspindle (ISO)	**ISO 50**
Universal (2x 360°)	**cnc 2.5° index**	Control	**ECS / CNC 2600K**
Weight	**1/2=30000 kg**		

DESCRIPTION

control ECS/CNC 2600 K (italie) + Heidenhain motor + measuring system • 2 X universal index head 2.5° • 1 x manuel head • Chip conveyor • Hydrostatic bedways • 2 x T slotted angleplate ca. 2.000/1.000 • 2 x T slotted boxtable ca. 3.000/800 • 2 x T slotted boxtable • The machine has been maintained by COLGAR Main Plate Field: 2 x (6500 x 2500 mm) with 6 T-slots 28 mm Cap: 25T / m²

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