APT INTERNATIONAL

Technical datasheet

B.04 12988

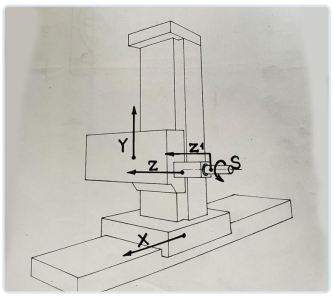
23/11/2026

BED MILLING MACHINE WITH MOVING COLUMN & CNC

Ernault Somua X: 9250 – Y: 3000 – Z: 800 + 600 mm CNC

Brand: Ernault Somua · Type: X: 9250 - Y: 3000 - Z: 800 + 600 mm CNC











BED MILLING MACHINE WITH MOVING COLUMN & CNC

Longitudinal travel X-axe	**9250 mm**	Crosstravel Y -axe	**3000 mm**
Travel Z-axe (Height)	**800 + 600 mm**	Table size	**3500 x 3000 mm**
Power on spindle	**45 kW**	Admission in millingheadspindle (ISO)	**ISO 50**
Max speedrange	**1 > 800 rpm**	Control	**Num 1060F**
Length	**14 175 mm**	Depth	**3660 mm**
Height	**4500 mm**	Weight	**machine 45 ton / table 25 ton**

BORERS WITH TRAVELLING COLUMN, FLOOR TYPE

Longitudinal travel X-axis	**9250 mm**	Cross traverse Y-axis (table/column)	**3000 mm**
Vertical traverse Z-axis	**800 mm**	Spindle traverse W-axis	**600 mm**
Milling spindle taper (ISO)	**ISO 50**	Spindle power	**45 kW**
Dia spindle -- Spindle bore	**130 mm**	Spindle speed range	**1 > 800 rpm**
Digital read-out (1) CNC(2)	**Num 1060F**	Rotary table dimensions	**3500 x 3000 mm**
Max weight on table	**50 ton**	Length	**14 175 mm**
Depth	**3660 mm**	Height	**4500 mm**
Weight	**70 ton**		

DESCRIPTION

CONTACT

Dam-Apt BV

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Type: Mobifor

7 CNC controlled axes:

- X: 9250 mm (horizontal travel)
- Y: 3000 mm (vertical travel)
- Z: 800 mm (ram travel)
- Z1 :600 mm (spindle travel)
- S: spindle speed
- B: 360° turning of table
- W: 2700 mm (travel of table)

Ram section: 300 x 325 mm

Spindlediameter: 130 mm

45 kW on spindle

Table: 3500 x 3000 mm

Max load on turntable: 50 ton

Turntable travel: 2700 mm

including Huron milling head

Optional:

- 2 T-squares of 4 meter high - 1 meter high

PRICE

Price on request

Request a quote

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