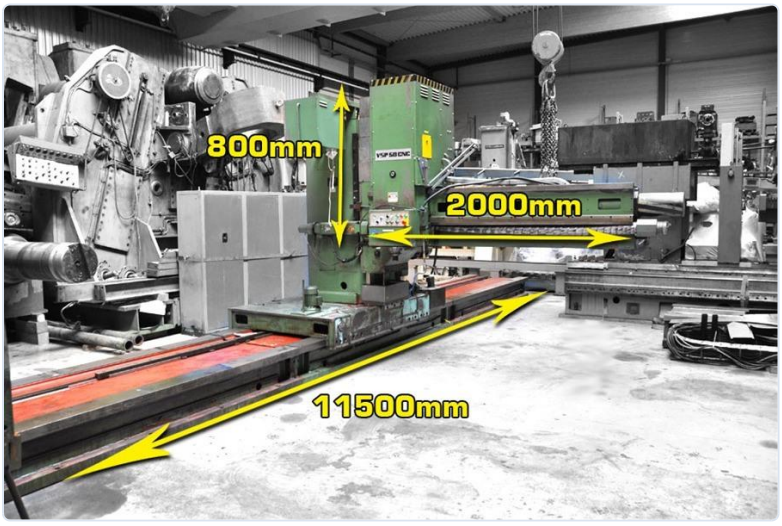
BED MILLING MACHINE WITH MOVING COLUMN & CNC

Mas Tos VSP 50 CNC X:11750 – Y:2000 – Z:1700 mm

Brand: Mas · Type: Tos VSP 50 CNC X:11750 - Y:2000 - Z:1700 mm











BED MILLING MACHINE WITH MOVING COLUMN & CNC

Longitudinal travel X-axe	**11750 mm**	Crosstravel Y -axe	**2000 mm**
Travel Z-axe (Height)	**800 mm**	Max Height of workpiece	**1700 mm (adjust)**
Power on spindle	**15 kW**	Admission in millingheadspindle (ISO)	**ISO 40**
Max speedrange	**28 -> 3150 mm**	Control	**Heidenhain TNC355**
Power needed	**30 kW**	Height	**3700 mm**
Weight	**24000 kg**		

RADIAL DRILLING MACHINES

Admission in drilling-spindle (morse)	**ISO 40**	Speeds	**28 > 3150 rpm**
Power on the spindle	**15 kW**	Width	**24 ton**

DESCRIPTION

CNC drilling and milling machine Spindle movement: 300 mm Maximum capacity: Ø 60 mm (st60) The workpiece height can be increased if the slides are raised X-movement: 11,750 mm Y-movement: 2000 mm Z-movement: 800 mm Heidenhain TNC 355 control Total power: 30 kW

PRICE

Price on request

Request a quote

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