

stock-no.:	1500024
type of machine:	tool presetter
make:	WMW
type:	
year of manufacture:	ca. 1981
type of control:	conventional
country of origin:	Germany
storage location:	
delivery time:	immediately
freight basis:	EXW, free on truck unpacked
price:	on request



## technical details

x-travel:	130 mm
y-travel:	- mm
z-travel:	140 mm
machine weight approx.:	107 kg
dimensions L x W x H:	0,72 x 0,33 x 0,63 m

## additional information

Concentricity Gauge Device and Presetting Device (table device)

- application: measuring device for production components (helical tooth gears), testing and adjusting of milling tools

Characteristics:

- longitudinal axis approx. 100 mm, Ø 280 mm

- tool slides: turning range 360 °, tool holder Ø 30 x 80 mm, size LxW: 200x175 mm, with measuring device measuring rod Ø 8 x 400 mm adjustable

- vertical slide: pin gage Ø 20 x 80 mm