

## Clamping table 'WS 300'

687A

Especially developed for the use in pattern shops. May be used as base for milling or on marking plates for marking, measuring and milling of inclined surfaces.

**Light duty version made of aluminium.**

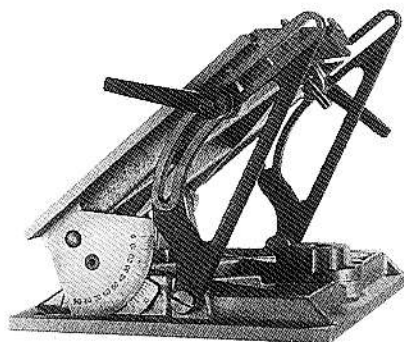
**High rigidity**, two strong levers of cast iron.

**Exact adjustment** of inclination thanks to engraved graduation with vernier.

**Quick setting** and 100 % reproduction of the most common angles (0 – 6°) by means of a rotating height graduation disc made of stainless steel.

**Quick exchange** of the stopping bar thanks to two screws. The height of the bar may be varied until "0".

The smoothed table surface guarantees highly parallel workings.



### Technical data

Size:	300 x 200 mm
Height:	85 mm
Weight:	6 kg
Range of adjustment:	0° – 90°
Precision of adjustment:	15'
Pre-fixed inclinations:	0°, 0,5°, 1°, 1,5°, 2°, 2,5°, 3°, 3,5°, 4°, 5°, 6°

Item No. 687.300

## Permanent magnet check and clamping prisms

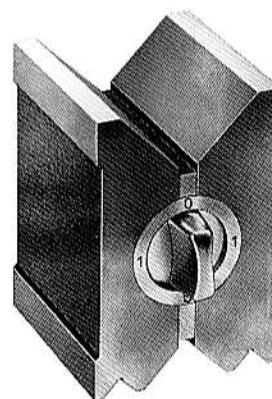
688

suitable for clamping workpieces for marking; the prisms can also be used for cylindrical workpieces.

All surfaces and angles finely ground, face opposite the switch is the magnetic surface

accuracy 0,005 mm.

Item No.	688.001	688.002
Length x width x height mm	80 x 67 x 96	100 x 70 x 95
Cl. dia. mm	9 – 66	9 – 66
Adhesion – prisms kg appr.	40	50
Adhesion – face kg appr.	90	145



## Marking fluid

facilitates the marking of workpieces

689

Supplied in	contents	Colour / Item No.		
		blue	red	white
Plastic bottles	500 ml	689.101	689.102	689.103
Spray can	300 ml	689.201	689.202	689.203

**Solvent spray** for removing marking fluid

Supplied in	contents	Item No.
Spray cans	300 ml	689.301



## Marking paste

for checking the surface finish. The paste is applied to the workpieces to be checked and is then spread evenly. The surface finish can be judged by the uniformity of the paste layer.

690

Supplied in	contents	Colour / Item No.		
		blue	red	white
Tubes	80 ml	690.101	690.102	690.103

