

Welding Masts

Manually adjustable – BS-106M

 Vertical movement: 700 mm	 Rotating: manually
 Horizontal movement: 700 mm	 Max. load boom end: 30 kg

Features

- Pivotal through 360°.
- Torch positioning via handwheel (vertically/horizontally).
- Torch holder with lever.
- High stability.
- Guidance via linear slide and cross slide.
- Carriage with 2 brakes (handwheel).

Welding can be so easy

The individual positioning of torches can be so easy! Welding heads and torches up to 30 kg can be mounted on the boom head of the BS-106M. Especially for neat and smooth orbital welding torch stands are more than interesting. Combined with a turntable or a roller block, girth weldings can be done so easily.



Model	BS-106M
Stand angle of tilt	180°
Max. load boom end	30 kg
Torch angle of tilt	180°
Torch horizontal movement	75 mm
Torch vertical movement	75 mm
Measur. (LxWxH) mm	1255 x 392 x 1500
Item no.	02.30.30.10010 (old: 91812040)

Optional accessories	Item no.
Carriage	02.30.92.00110 (old: 91812044)
Rail (1m)	02.30.92.00100 (old: 91812042)
Pneumatic torch holder with service unit and lever	91812046

