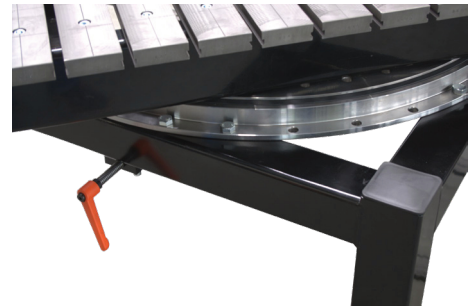




WELDING TABLES WITH 360° ROTATABLE TABLE SURFACE

A COMBINATION OF MOBILITY AND THE INNOVATIVE T-SLOT RAIL SYSTEM

ADVANTAGES

A 360° rotation function with easy handling makes it possible to comfortably change the workpiece position and not the working position.

To fix the table surface, the rotating unit is equipped with a manual locking brake.

PROPERTIES

FÖRSTER welding tables are equipped with heavy-duty rails made of weld-spatter resistant special grey cast iron (GCI) or a non-ferritic alloy (Al/Cu).

Spot loads up to 1.5 t, surface loads up to 2.0 t as well as a surface evenness of +/- 0.05 mm characterise our welding tables.

In addition, the work surface can be rotated 360° endlessly.

The table surface can be adjusted without tools or other aids.

Highest quality, Made in Germany!

FÖRSTER welding systems GmbH

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Model overview

Table size	Material	Height adjustable	Component weigh	turnable	Item-Nr.
1000 mm x 1200 mm	GCI Al/Cu	835 mm- 945 mm 835 mm- 945 mm	2000 kg 2000 kg	360° 360°	65611012 65621012
1800 mm x 1200 mm	GCI Al/Cu	835 mm- 945 mm 835 mm- 945 mm	2000 kg 2000 kg	360° 360°	65611812 65621812
2400 mm x 1200 mm	GCI Al/Cu	835 mm- 945 mm 835 mm- 945 mm	2000 kg 2000 kg	360° 360°	65612412 65622412
3000 mm x 1500 mm	GCI Al/Cu	835 mm- 945 mm 835 mm- 945 mm	2000 kg 2000 kg	360° 360°	65613015 65623015

GCI- grey cast iron for steel and aluminium processing / Al/Cu- aluminium-copper alloy for sensitive stainless steel processing Intermediate or special sizes on request