

## WELDING DEVICE FOR RAILINGS

FAST AND PRECISE WORK - WITH PROGRAMMING FUNCTION FOR EXACT REPRODUCIBILITY

### ADVANTAGES

Our railing welding device serves to reduce set-up work, to minimize positioning and clamping processes and to eliminate handling times.

The built-in 360° rotation function assists in welding through both sides of the railing without removing it from the fixture.

### PROPERTIES

Thanks to the simple and menu-guided variable parameterisation of a railing layout on the PC or on the fixture, all preparatory work can be carried out independently of the production process.

The data is evaluated in the control module with integrated positioning drive and are immediately available for railing production.

Complete reproducibility with minimum time expenditure.

To produce the railings, the parameterised positions are approached at the push of a button - insert the filler rod or support rod - tack - finished.

**Highest quality, Made in Germany!**

In addition, all data records are stored so that they can be accessed again at any time.

**FÖRSTER welding systems GmbH**

Gewerbering 21-23  
D-09337 Hohenstein-Ernstthal

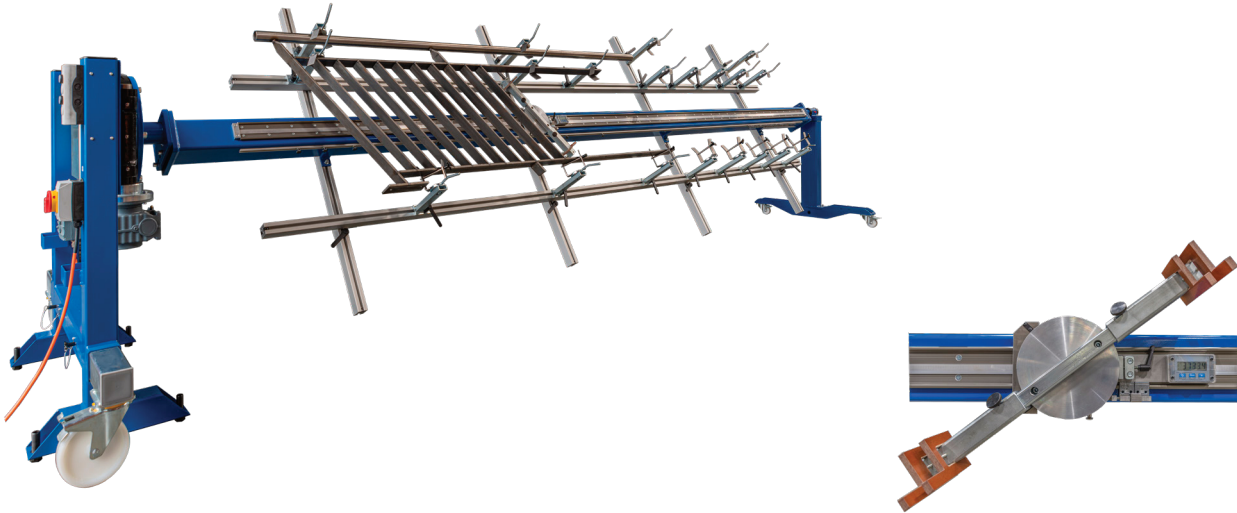
### Contact

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### Model overview programmable versions

Railing length	Railing height	Rotatable 360°	Component weight	Article number
5.000 mm	600 mm - 1.200 mm	electromotive	150 kg 300 kg	64125012 64225012
7.000 mm	600 mm - 1.200 mm	electromotive	150 kg 300 kg	64127012
	600 mm - 1.500 mm			64227012 64127015 64227015
9.000 mm	600 mm - 1200 mm	electromotive	300 kg 300 kg	64229012
	600 mm - 1500 mm			64229015

Intermediate or special sizes on request



## WELDING DEVICE FOR RAILINGS

FAST AND PRECISE WORK - MANUALLY ADJUSTABLE FOR COST-EFFICIENT PRODUCTION

### ADVANTAGES

Our railing welding device serves to reduce set-up work, to minimize positioning and clamping processes and to eliminate handling times.

The built-in 360° rotation function assists in welding through both sides of the railing without removing it from the fixture.

### PROPERTIES

The manual adjustment of the bar and post distances is carried out once when setting up our railing welding device.

With the help of a digital display, the bar distances can be set precisely and comfortably.

Without the use of tools, every set-up process can be realized in a time-efficient manner.

The railings that can be produced with the device are completely variable to the requirements and offer the highest level of quality due to the reproducibility.

To produce the railings, the set positions are approached manually - insert the filler rod or support rod - tack - done.

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### Model overview manual versions

Railing length	Railing height	Rotatable 360°	Component weight	Article number
3.600 mm	600 mm - 1200 mm	manual	50 kg	64313612
5.000 mm	600 mm - 1.200 mm	electromotive	150 kg	64115012
7.000 mm	600 mm - 1.200 mm	electromotive	150 kg 300 kg	64117012 64217012
9.000 mm	600 mm - 1200 mm	electromotive	300 kg	64219012

Intermediate or special sizes on request