



## ERGOFIX® MANIPULATOR - VARIABLE POSITIONING

THE ALL-ROUND TALENT - TILTABLE, ROTATABLE AND HEIGHT-ADJUSTABLE FOR ERGONOMIC WORKING

### ADVANTAGES

With hydraulic height adjustment, an adjustable tilt angle of up to 45° and the possibility to rotate the table surface by 360°, all your requirements for a special tool are met.

This means assembly, machining or welding in an ergonomically favourable position and for the best possible accessibility to the component.

### PROPERTIES

All versions can be fitted with our special T-slot rail system made of weld-spatter protected special grey cast iron (GG), non-ferritic rails (AL/CU) or our special aluminium X-Pro rails.

Our rail system offers flexible positioning of the clamping and stop elements.

The height can be adjusted either electro-hydraulically or manually by means of a foot pump.

A manual turning brake and a tilting mechanism support the holding of heavy loads.

**Highest quality, Made in Germany!**

**FÖRSTER welding systems GmbH**

Gewerbering 21-23  
D-09337 Hohenstein-Ernstthal

### Contact

Phone +49 (0)3723 4018-0  
info@weldingsystems.de  
www.forster-welding-systems.com

### Model overview

Table size	Material	Lift function	Tilt function 45°	Max. load	Item number
785 mm x 800 mm	X-Pro	Foot pump 715 mm - 1015 mm	manual	50 kg	67030808
1000 mm x 1000 mm	GCI Al/Cu X-Pro	Foot pump 690 mm - 990 mm	manual	100 kg	67011010 67021010 67031010
1200 mm x 1200 mm	GCI Al/Cu X-Pro	electro-hydraulic 690 mm - 990 mm	electro-hydraulic	150 kg	67011212 67021212 67031212

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