



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 (GCI), 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

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Model overview

Table size	Material	Height	Tilt function 45°	max. Load	Item-Nr
785 mm x 800 mm	X-Pro	Fusspumpe 715 mm - 1015 mm	manuell	50 kg	67030808
1000 mm x 1000 mm	GCI Al/Cu X-Pro	Fusspumpe 690 mm - 990 mm	manuell	100 kg	67011010 67021010 67031010
1200 mm x 1200 mm	GCI Al/Cu X-Pro	elektro-hydraulisch 690 mm - 990 mm	elektro-hydraulisch	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