

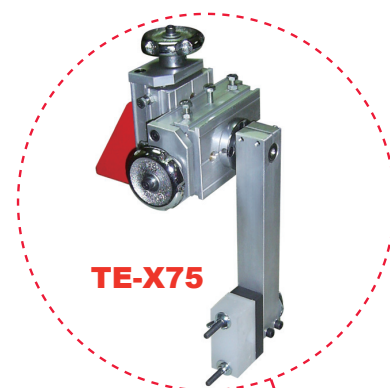
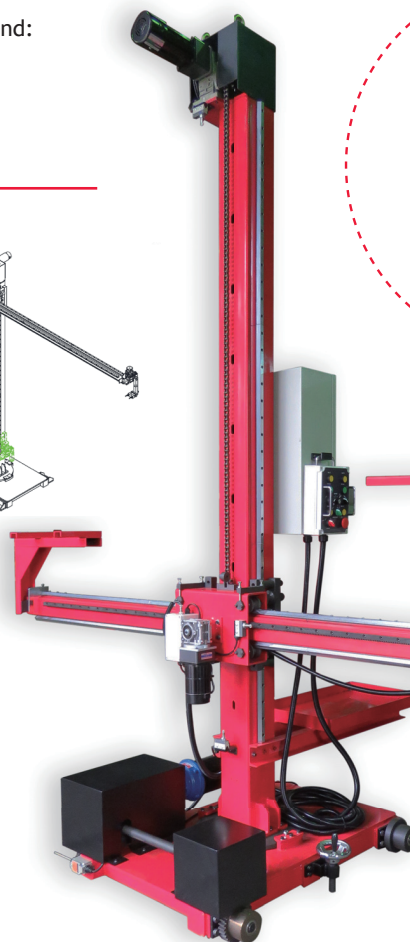
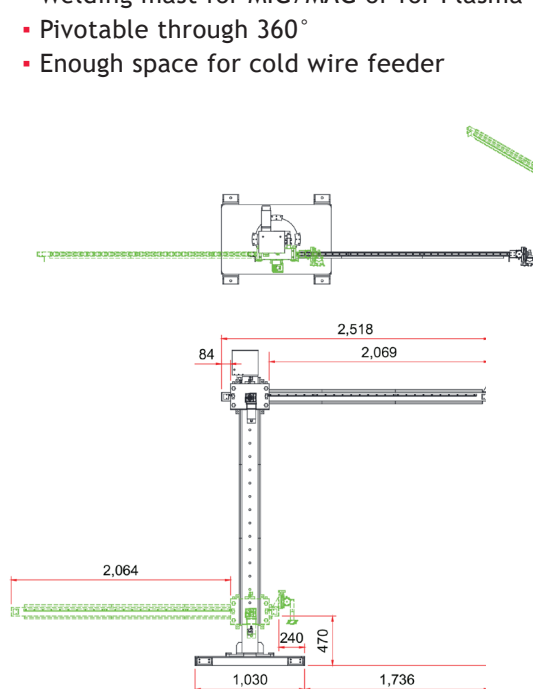
Welding Masts

Motor-adjustable – TEA Serie

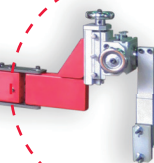
	Vertical movement: mm 2000		Rotating: manuell /motor driven
	Horizontal movement: mm 2000		Max. load boom end: kg 30

Features

- Welding mast for MIG/MAG or for Plasma welding
- Pivotal through 360°
- Enough space for cold wire feeder



TE-X75



Scope of Delivery:

- 1 Control
- 1 Cable remote control

Model	TEA-200BP	TEA-200TC	TEA-200TCM
Supply voltage	AC220V12A/50;60Hz /1Ø		AC220V /20A/50;60Hz /1Ø
Horizontal lift	2000 mm		
Horizontal speed	50-1500 mm/min.		
Horizontal drive	DC100W DC Motor		
Vertical lift	2000 mm		
Vertical speed	800 mm/min.		
Vertical drive	DC150W DC Motor		
Max. load boom end	30 Kg		
Angle of rotation tree	360°		
Rotary drive	Push boom		
Instalation	on the floor		on rail
Operation	N/A	manually	motor
Movement speed of carriage		N/A	120-1200 mm/min
Carriage drive		N/A	DC400W DC Motor
Item no.	02.30.30.10200	02.30.30.10210	02.30.30.10230
Item no. SPS	02.30.30.10202	02.30.30.10212	02.30.30.10232