The idea is convincing.





Time is money. The best way, save both.

Produce more effectively, save time and therefore money! The MAJOline turning device is your reliable tool for this. Thanks to its stable and modular design, it impresses in the shortest possible time during manipulation and manual welding. Thanks to its numerous features, the MAJOline turning device can be expanded cost-effectively according to your requirements.





Technical Data	
Dimensions:	600 x 900 x 1100mm
Weight:	Drive unit 350kg, Follower 260kg
Flange plate:	Ø 600mm
Center of rotation:	840mm
Total load/pair:	max. 3t
Motor power:	0.37kW
Drive speed:	ca. 0.9 min ⁻¹
Torque:	2000Nm
Features:	Flange plate with T-slots for maximum M16, large central bore for feeding pneumatics, hydraulics and electrics, adjustable leveling screws, integrated lifting eyes and forklift pockets, tool tray, maintenance-free flange plate bearing and retrofittable welding current connection.

MAJO