MAXTWIN PUMP



THE MOST ADVANCED INDUSTRIAL TIGHTENING TOOL





The MK41x MaxTwin have been specially designed for factory tensioning work. In addition to preserving the benefits of its field version (MK41x), the MaxTwin version incorporates a new hydraulic configuration that makes it faster and more robust, optimal for 24/7 use.

The MK41x MaxTwin has been designed with operator safety in mind. For this reason, it comes in a trolley format with a chassis that encloses the hydraulic unit to avoid any high pressure hydraulic liquid projections. This is complemented by other systems such as a "SAFETY SYSTEM WITH ENABLING SWITCHES" and emergency button on control pendant.

MaxTwin Pump can be upgraded to the **Boltpilot® System**.

Current Supply			LP oil flow	HP oil flow	Weigh	Máx. Pressure	Height	Width	Length
Voltage	Frecuency	Current	I/m	I/m	kg	bar	mm	mm	mm
400 V/230V	50 Hz	6A	7,1	0,7	80	1500	1069	580	385

>> KEY ATTRIBUTE

- Special trolley design for manufacturing plants.
 Ancillary tools storage area included.
- Control by PLC with miniature LCD screen in control box.
- · Safety High pressure Quick-Couplings included.
- Build-Up pressure cycle time less than 8 seconds.
- · Automatic system to maintain or cut-off the pressure.
- Customizable Firmware: Specific maintenance programs such as oil changes and filters, optimization of cycle times.
- Configurable Output (1,2,3 or 4 Pressure Outlets)
- Safety system with enabling switches (1 per Operator)
- Remote HandGrip with Digital screen to check the tightening pressure