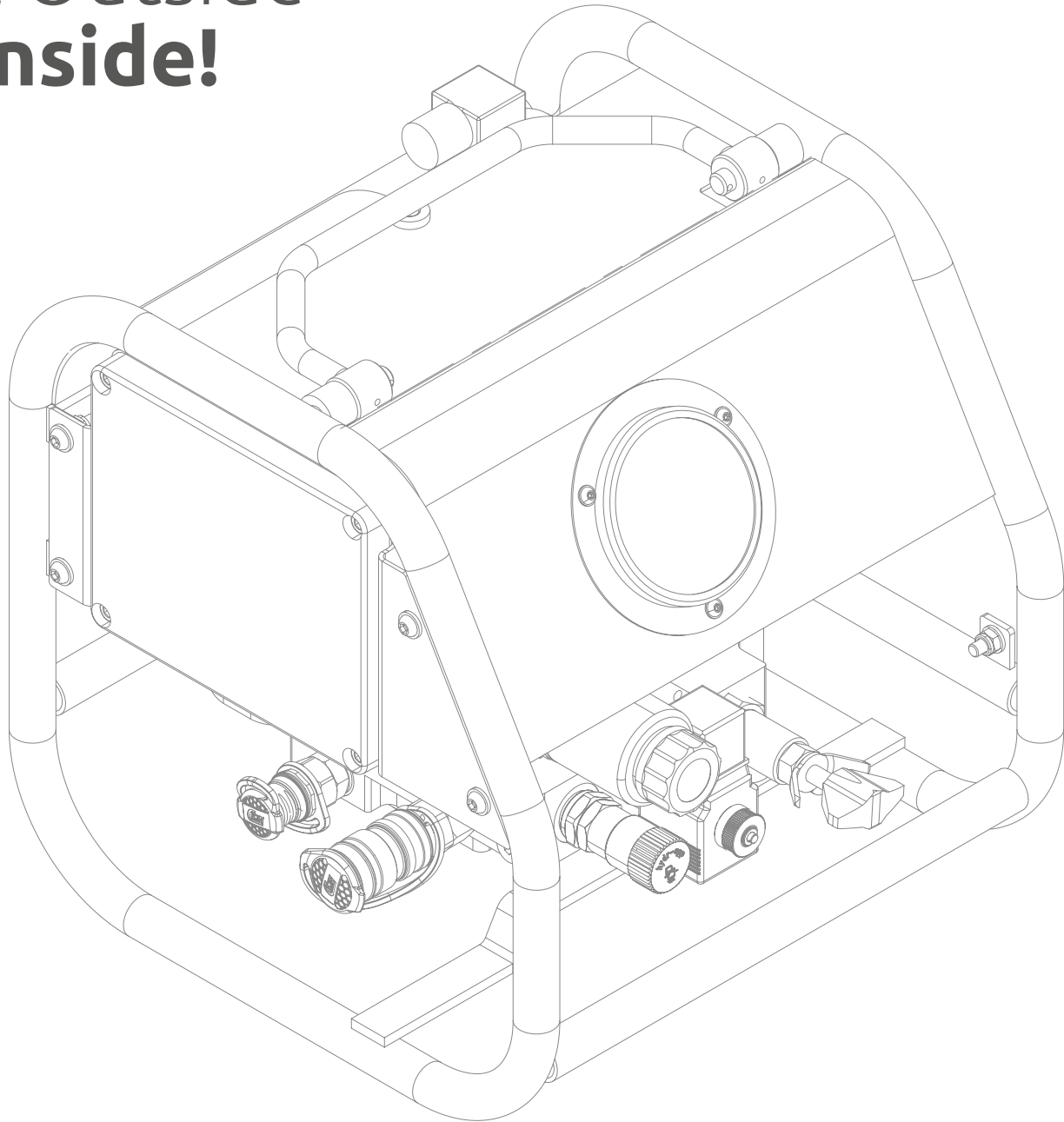


Small Outside  
**BIG Inside!**



| **μK23**

**texas** controls  
*Leading Smart Bolting*

**Faster  
Safer  
Smarter**



# Focused Efficiency in a Compact Design

Designed for Inspection  
& Maintenance Tasks



  
LIGHTEWEIGHT  
**Compact Design**

Low height



**TORQUE**

**+** A-CoD compatible

**+ Smart Tightening  
Algorithm Control**



**BoltPilot®**  
Compatible

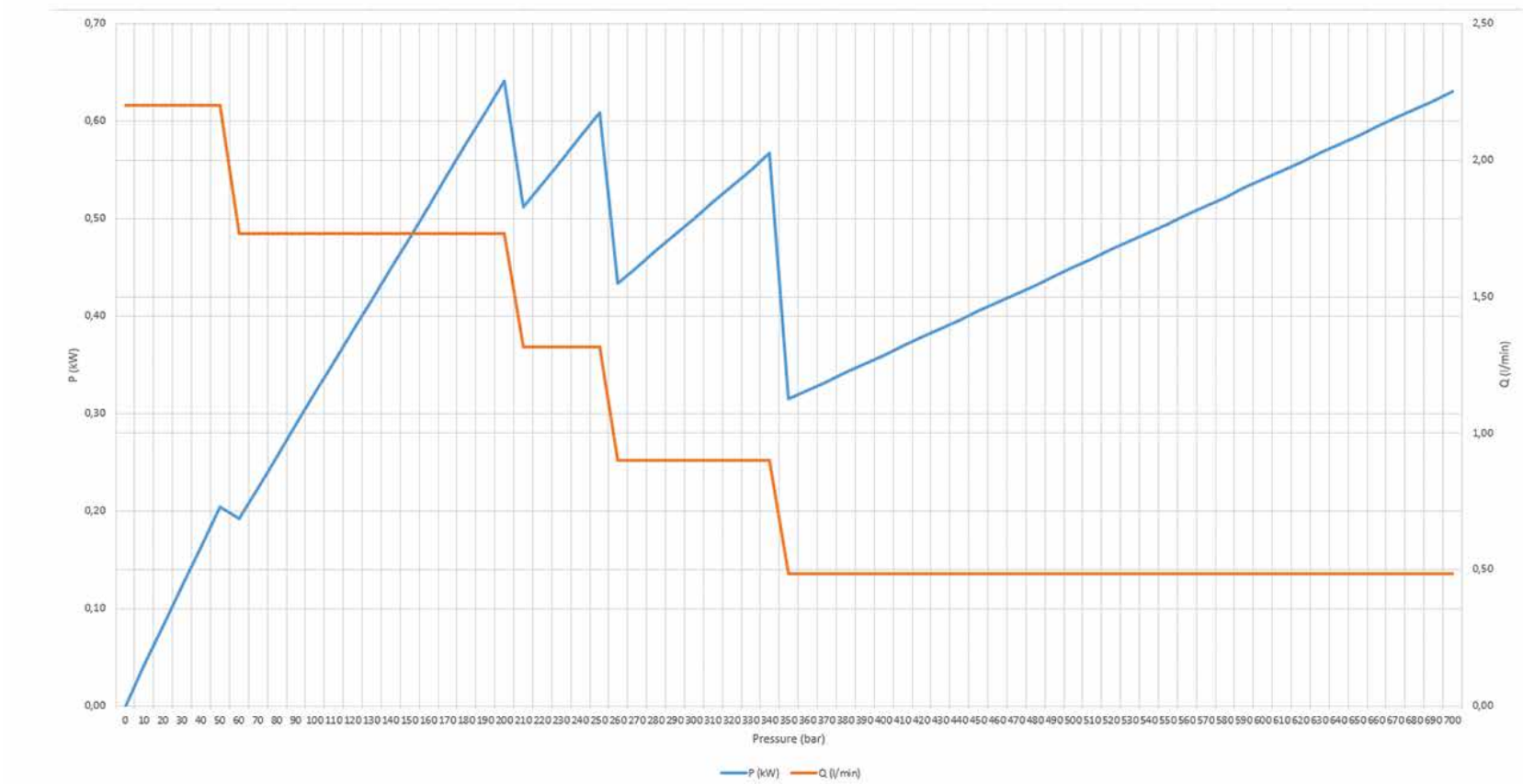
[BOLTPILOT.COM](https://BOLTPILOT.COM)



Advanced Automatic  
**Tightening Algorithm**

# Maximize Engine Efficiency

Throughout the Entire Operating Range:  
Optimizing Motor Consumption at All Times



**Flow rates (l/min)**  
2.2 @50 bar  
1.89 @200bar  
1.43 @250bar  
0.98 @350bar  
0.53 @800bar

**Optimized hydraulic configuration** for optimal tool working area

Approx weight  
● **18 Kg**

Multifrequency  
● **50/60Hz**

Approx measures  
● **320x320x300 mm**

## Smart Features

- + Compact & Resistant
- + Multi-Stage 4 stages.
- + High Flow & High Pressure. Max pressure 800 bar
- + Multifrequency motor
- + Ergonomic Remote Control
- + Brushless Technology
- + Max pressure 800 BARE
- + Certified Point Elevation
- + Electronic Control System
- + Easier and faster way to assemble/disassemble
- + Remote operation using the handgrip
- + Oil, voltage, current and temperature control
- + Automatic torque wrench recognition
- + Compatible with sensors
- + Fully automatic mode & Semi-automatic mode
- + Angle and torque modes
- + Tightening modes
- + Check mode

Customizable

- + Data logging
- + Tightening sequences
- + Specific procedures
- + Pressure percentages
- + Previously pre-set torque & angle procedures



**SMART Handgrip**  
+ Guided tightening  
+ On-Screen Help  
+ Results on screen  
+ Customization per menu



**Speak to an expert**



**(+34) 981 970 070**



**[texascontrols.com](https://texascontrols.com)**