EziJac 2-Stage X2 & Y2 Series Bolt Tensioners

- Customisable Solutions for Restricted Spaces
- High-Force Tensioning in a Slim Footprint
- Optional Socket-Driven Nut Gear Drive
- Automatic Spring Return Mechanism

The **EziJac 2-Stage X2 & Y2 Series** offers a versatile range of slim-bodied, multi-stage tensioners specifically engineered for applications with restricted access.

These tools provide high tensioning forces within a compact footprint, allowing for accurate and adaptable loading of bolts and studs.

Designed to meet diverse maintenance requirements, these tensioners enable safe and efficient operation where standard equipment may not fit.

Operation

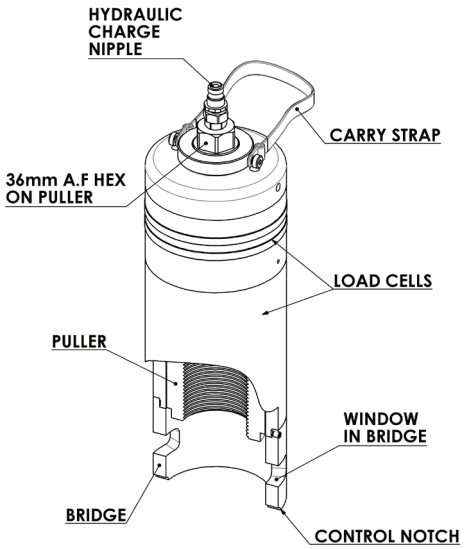
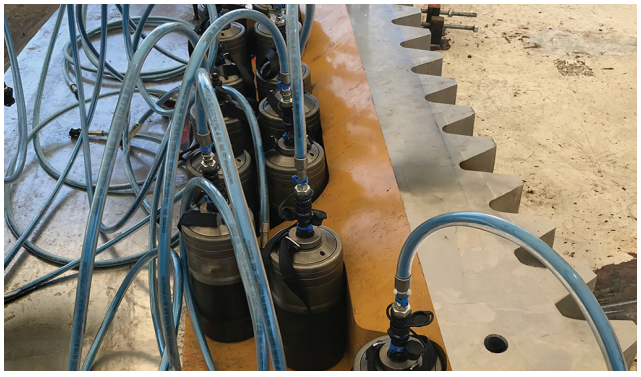
These hydraulic tensioners provide precise loading without rotational or torsional stress.

An integrated spring return piston automatically resets the tool to full stroke, while over-stroke prevention ensures operational safety.

For efficiency in tight locations, an optional side gear drive allows the retaining nut to be rotated using a standard 1/2" socket wrench.

This modular approach ensures the system can be adapted to various bolt sizes and restricted space requirements during simultaneous tensioning proceduressimultaneous tensioning procedures.

Features

The **X2 & Y2 Series** has been designed with the operator in mind, offering customisable configurations to ensure trouble-free operation across diverse applications. Some features of the **X2 & Y2 Series** are:

- Slim-fit design for restricted spaces
- Spring return piston for automatic reset
- High tensioning forces in a compact footprint
- Optional gear drive for standard socket wrenches
- Nitride hardening increases tool life
- Leak-free seals ensure reliability
- Stroke indicator for easy monitoring
- Over-stroke prevention for enhanced safety