

HYDRAULIC BOLT TENSIONING



THE SAFEST, SUREST WAY TO GET THE JOB DONE QUICKLY

INTEGRA inventories a complete choice of tools for a wide range of bolting needs. For the majority of applications, we recommend Hydraulic Multi-Stud Tensioning.

Tensioning gets the job done FASTER, BETTER and SAFER, thereby minimizing costs and downtime. Additionally, the change of work related injury is dramatically reduced during flange make-up or break-out.

ULTIMATE IN SAFETY

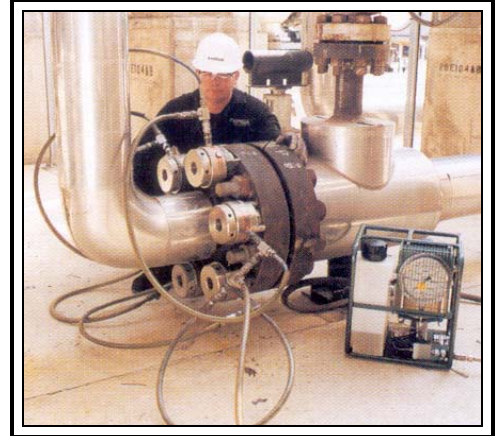
Bolt Tensioning is a totally hands-off operation. It virtually eliminates the danger of pinch-point injuries.

GREATER ACCURACY

Tensioners are powerfully actuated and controlled with precisely monitored hydraulic power, rather than manual effort.

OPTIMUM SEALING

Up to 100% of the flange bolts can be tightened simultaneously to quickly ensure precise and equally distributed clamping pressure.



SMALL and LIGHT

Tensioners are much smaller and lighter to handle, and can be quickly moved into a wide range of positions.

POWERFUL HYDRAULICS

Precise hydraulic power is directly supplied to all tensioners simultaneously from the safety of the operator's console at the pump unit.

SPEEDY PORTABILITY

The tensioners are easily setup and are simultaneously activated through the hydraulic hose network in order to tighten the bolts instantly.

SERVICE

RENTAL

SALES

Bolting and Machining the World's Critical Joints

1-800-779-2658

www.integratechnologies.com