



TORQUE/TENSION BOLTING

Operation.

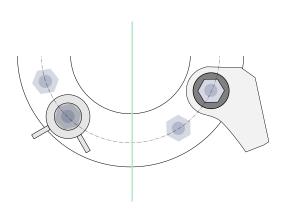
In all kinds of mechanical structures connected by bolts, it is important to perform tightening keeping the force applied on the bolt controlled; this way only ensures the correct mechanical stress inside bolts and so that the mechanical characteristics of the whole structure will be optimal. Moreover, when bolts are fastened with high forces, proper equipment is necessary to perform their loosening.

Standard Working Range.

Up to torque 150.000Nm and tension up to 3200kN

Customization.

Available to reach bigger load and shape dedicated to each case



NOTE		

24/7 | Worldwide Site Machining

We perform on-site machining and take care of all those interventions aimed at the restoring of the geometry of mechanical components. In addition to being first-users of a wide range of machine tools, we are resellers and consultants too. Our experience is mostly related to the Oil & Gas Industry, but we easily manage to apply our services in any kind of industry.

