



TFA15TI

WIND TURBINE TOWER HYDRAULIC FLANGE ALIGNMENT TOOL

The Equalizer™ TFA15TI hydraulic flange alignment tool has been developed to aid the alignment of large flanges on the inside of wind turbine towers. This tool will make the installation of wind turbine tower sections simpler, safer and more efficient.



NEW
PRODUCT



TOOL CAPABILITIES

ALIGNING FORCE

with 700bar (10,000psi) hydraulic pressure applied:

- 150kN (15T)

APPLICATION RANGE

- Minimum Bolt Hole Diameter: 45.0mm (1.78")
- Misalignment: 0.0mm - 65.0mm (0.00" - 2.56")