

EXOTIC

AUTOMATION & SUPPLY

Enerpac Equalizer™ Flange Spreading Tools

Flange Spreaders • Flange Alignment Tools
Flange Pullers • Nut Splitters

The Equalizer™ range of flange spreading tools has been developed to aid and simplify the maintenance of flange joints. No longer will those tasked with separating flanges have to rely on using ropes and pulleys, podgers, tirsors, come-alongs or hammers – there is a safe, quick and effective alternative, the Equalizer™ range of spreaders. These spreaders use mechanical and hydraulic principles for separating flanges and can spread small,



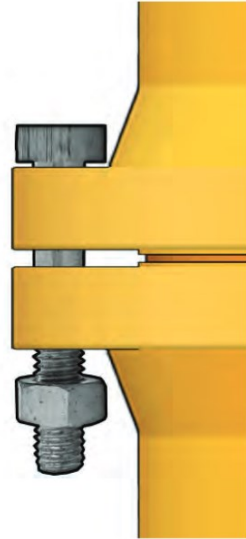
FLANGE TOOL INNOVATION

Key Markets:

- Oil & Gas
- Power Generation
(Renewable, Fossil and Nuclear)
- Mining
- Petrochemical



Flange Spreading Solutions



SWi Range:

The world's safest and most powerful flange spreading wedge for use on small, medium or large flange joints with an access gap of at least 4.0mm.

SG & VC Range:

A globally unique spreader for use on flange joints with no access gap, or where there is a spacer, wafer or butterfly valve positioned between the flanges.

MG Tool:

The safest tool for small diameter, low pressure flanges with an access gap of at least 2.0mm.

SW Range:

A general purpose spreading wedge for use on small, medium or large flange joints with an access gap of at least 6.0mm.

Nut Splitting Solutions



DESIGNED TO MEET THE CHALLENGES OF BOLTED PIPE-LINE FLANGE JOINTS



A single heat-treated tool steel cutting tip has achieved 100 cuts of high-grade heavy hex nuts.

Flange Pulling Solutions

The Equalizer™ FC10TE Flange Pulling Tool is a simple, light-weight hydraulic tool used to pull together flanges prior to the application of bolts. The Equalizer™ FC10TE can pull flanges from a distance of 600.0mm (23.62") down to 0.0mm (0.00") with a force of 200kN (20T) when used as recommended in pairs.

UTILIZES TANDEM HYDRAULIC CYLINDERS TO OFFER 10T OF CLOSING FORCE AND IS IDEAL FOR USE ON FLANGES WHERE ACCESS IS LIMITED.



Flange Alignment Solutions



Flange Alignment Tools addresses the rotational or lateral misalignment that can occur within flange joints.

Contact Us!

53500 Grand River Ave
New Hudson, MI 48165
(248) 477-2122
sales@erpc.com
www.exoticaautomation.com

