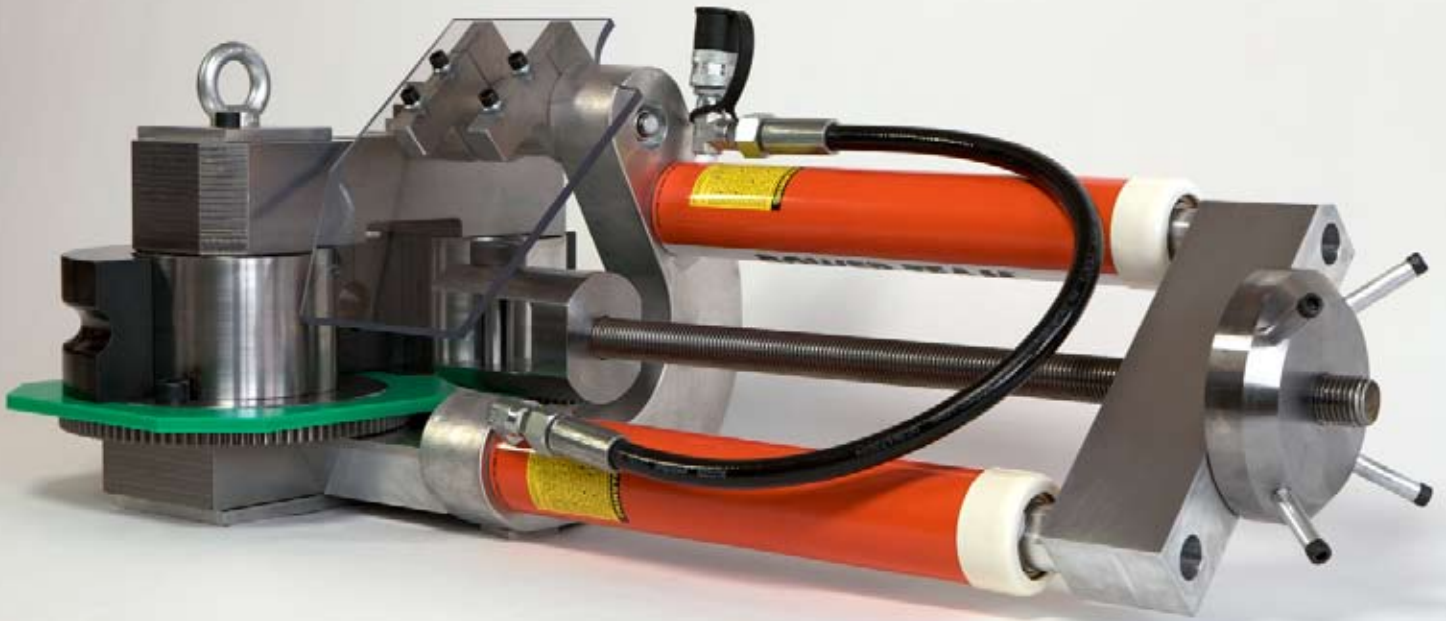


# THE ULTRA COMPACT MACHINE.

**A400**



*Dimensions:*  
*L=990 mm (39")*  
*W=530 mm (20 7/8")*  
*H=370 mm (14 1/2")*  
*Weight: 142 kg (313 lbs)*

## The Ultra Compact Machine.

**The Ultra Compact Machine for up to 28 mm  
Wire Rope.**

A perfect machine for swaging on-site. Low weight and small outer dimensions makes it extremely portable. Rigging screws can be swaged assembled.

**Swaging Range: 8-28 mm wire. ( 5/16"-1 1/8" )**

### Typical applications:

- Standing rigging and lifelines for larger sailboats and yachts.
- Used for on-site production of road safety barrier systems.
- Architectural, like balustrades, railing and hanging bridges.
- Good for big size glass facade projects.
- Often used to build support structures for membrane roofs and tents.
- Structural rigging for sail-roofs and sail-shades.



[www.wireteknik.se](http://www.wireteknik.se)