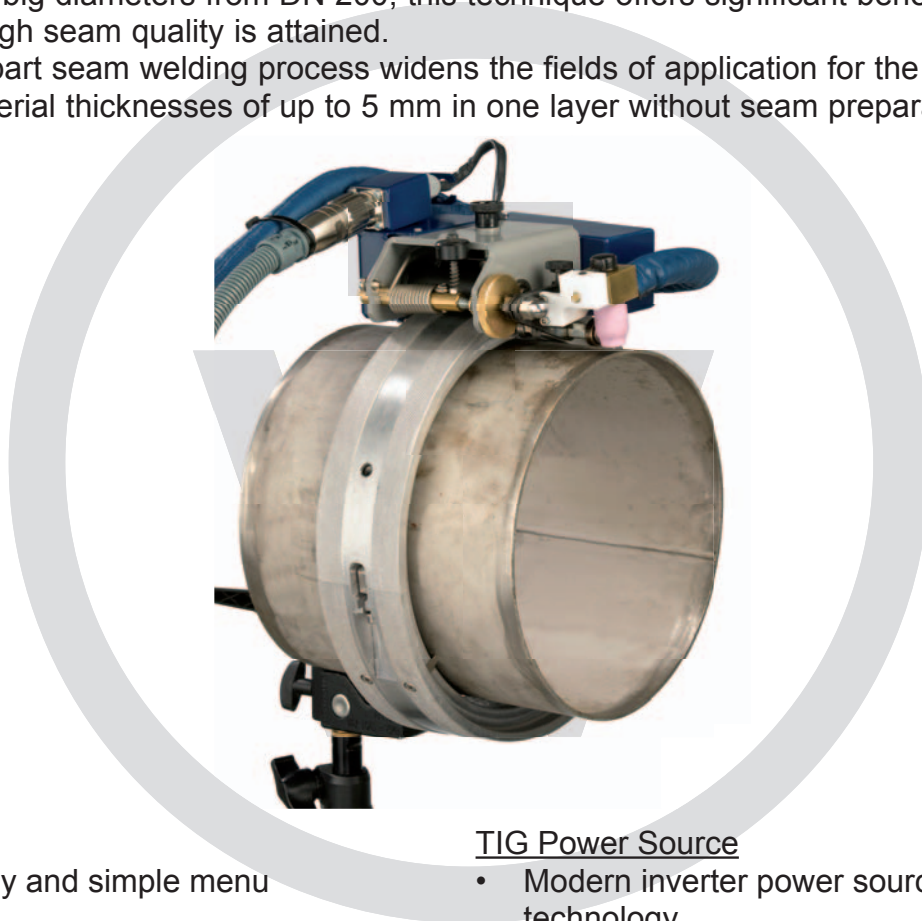


## EZ-Weld

**For welding of various pipe and  
form part connections (burner turner)**

For ring technique, the same welding head may be used for all generally used pipe diameters. Particularly for big diameters from DN 200, this technique offers significant benefits. Also, a reproducible high seam quality is attained.

The patented part seam welding process widens the fields of application for the classic orbital welding to material thicknesses of up to 5 mm in one layer without seam preparation and extra wire.



### Components:

#### Control

- User-friendly and simple menu navigation
- All relevant welding parameters can be programmed and stored
- Data documentation and transmission possible.

#### TIG Power Source

- Modern inverter power source with pulse technology
- Power can be selected as required

#### Options

- Automatic torch height adjustment
- Cold wire feed
- Mechanical torch swinging
- Further system components for pipe handling

#### Areas of Application

- Mobile system: ND 25 – ND 1000
- Other sizes on request