

TIG

## REPLACEABLE NECK TORCH

THE TIG PROFESSIONAL CLASS.  
QUICK CHANGE FOR ALL APPLICATIONS.



**NEW**  
FROM JANUARY  
2024

# QUICK CHANGE.

## PERFECTLY EQUIPPED FOR EVERY TASK.

- Simple changing of the torch head for customisation to fit a wide range of welding tasks
- The torch head can be rotated  $\pm 165^\circ$  to offer the highest level of flexibility and optimal accessibility to every component
- Increased service life in comparison to flex neck welding torches



### TORCH HEAD. +

- Easy switching between two different sizes and two differently equipped torch necks - for both gas-cooled and water-cooled welding torches
- Can be turned  $\pm 165^\circ$  in the grip without loosening the crown nut
- Compatible with TIG series standard torch consumables



### CROWN NUT. +

Three-quarter rotation and you're good to go



### GRIP HANDLE MOULD +

- For optimal ergonomics and maximum dielectric strength

Available in three control variants\*



Double push-button



Up/Down

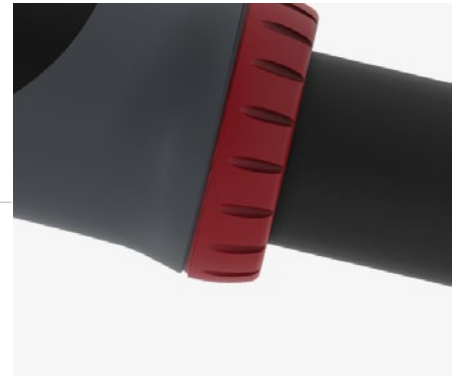


Retox XQ

\* Similar image

## CONTROL. +

- Available as EWM RETOX XQ with double push-button or up/down depending on model



## BALL JOINT. +

- Optimal range of movement
- Comfortable working conditions thanks to strain relief, especially for positional welding



## CONNECTION WATER-COOLED +

- Water-cooled version
- Double O-rings for optimal sealing
- Possible versions include TIG 260 and TIG 450



## CONNECTION GAS-COOLED +

- Gas-cooled version
- Double O-rings for optimal sealing
- Possible versions include TIG 150 and TIG 200

# TECHNICAL DATA OVERVIEW.



Cooling	Gas-cooled	Gas-cooled	Water-cooled	Water-cooled
Duty cycle DC	150 A/35%	200 A/35%	260 A/100%	400 A/100%
Duty cycle AC	105 A/35%	140 A/35%	140 A/100%	280 A/100%
Electrode Ø in mm	1-2.4	1.6-3.2	1-3.2	1.6-4.8
Connection	decentral, control cable assembly depends on control			
Hose package length	4/8 m – other lengths available on request			
Product certification	CE ENEC UK			

Torch necks


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