

GOUGING TORCHES

FLAIR™ 600 & 1600

- ◆ **360° rotating torch** The torch can rotate 360° on the monocable. This results in a comfortable and better freedom of movement.
- ◆ **Smooth finished body for perfect airflow**
Manufactured with the greatest accuracy. The inner body is perfectly shaped which results in a perfect airflow, thus in a better cooling as well as a longer life time.
- ◆ **Highly conductive extruded body and nozzle (non-casted)** Better conduction and less heat development and consequently a longer product lifetime.
- ◆ **Thicker high heat resistant insulation** Longer product lifetime but also safer, more comfortable and more productive working conditions.
- ◆ **Flexible monocable (2.5 meter)** provides more ergonomical, comfortable working conditions.
- ◆ **The Airflow** can be regulated on the torch.

FLAIR® 600

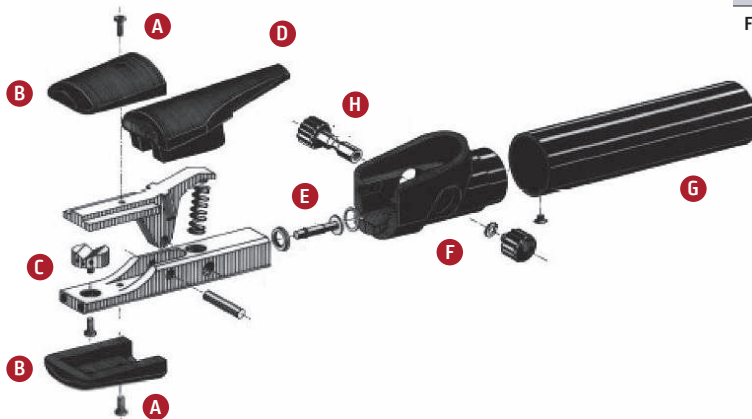
To order W000010136

FLAIR® 1600

To order W000010118

Technical characteristics:

Item Number	Output Power	Open arc voltage	Required Voltage	Compressed air	Electrode Diam Max
FLAIR® 600	600A@60%	> 60 VDC	35 - 56 VDC	400 ÷ 900 l/min @ 5 ÷ 7 bar	10mm - 3/8"
FLAIR® 1600	1600A@60%				19mm - 3/4"



Spare parts	FLAIR® 600	FLAIR® 1600
A Screw MRX 4 x 10 mm (10 pieces)	W000010124	
B Insulation cap (2 pieces)	W000010125	
C Injection nozzle complete with tapite	W000010127	W000011130
D Lever insulation	W000010128	
E Valve	W000010129	
F Safety ring (10 pieces)	W000010131	
G Handle	W000010132	W000401598
H Push-button and link	W000010133	
Monocable	W000010134	W000011128

