

The MIG 150A fume extraction torch ensures the perfect combination of welding performance and effective protection of the environment around the welding area.

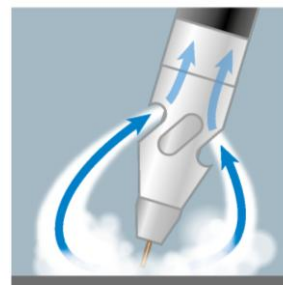
The torch will extract the fumes generated during MIG/MAG welding.

Simply connect the Fume Extraction Torch to either its synchronized automatic portable extractor or the manual alternative.



3M – 150 A

Extractor Torch -
MIG 150A – 3 M
ref. 041431



The fumes are
extracted directly.

INNOVATIVE TORCH

- **Ergonomic:** Its handle is equipped with a scroll button to quickly and easily set the air flow rate.
- The nozzle guarantees **optimal extraction** of the fumes as close as possible to the

THE PORTABLE EXTRACTOR

To extract the fumes, the torch must be connected to either of 2 choices of portable extractor:

- **manual:** working continuously
- **automatic:** working in synchronization with the fume extraction torch

The GYS extractor:

- Light and compact (15 Kg), easy to move to be used in any situation.
- High extraction capacity (150 m³/h)
- Air can be passed outside, Standards compliant.



Manual portable extractor: **ref.043244**
Automatic portable extractor: **ref.043237**

CONSUMABLES REFERENCES



Specific nozzle
ref. 043084







Contact tube
m6 x 10

Ø0.6 mm ref.041905
Ø0.8 mm ref.041912
Ø1.0 mm ref.041929



EN 60 974-1

Torch						Extractor				
I _{max}	Length	Trigger		Original equipment	Wire Ø	 50/60Hz	Air flow rate (m ³ /h)	Engine power (W)	 cm kg	 (dB)
150A 60%	3m	Button	AIR	0.8 mm	0.6 > 1	220V	100	1000	81/23/41 15.6 (manual) 16 (auto)	75 (manual) 73 (auto)