

The air-cooled 350A MIG/MAG welding torch is the perfect answer to the needs of welders working on a wide range of aluminium applications, guaranteeing consistent, foolproof welding. The non-slip coating and ball-and-socket joint on the handle make it exceptionally comfortable to work with.

Wide nozzle for better heat dispersion.



Ergonomic handle for excellent grip.

Flexible cable with ball-and-socket joint to reduce wrist torsion.

## HIGH PERFORMANCE

- Reliable, robust torch for perfect welding on all aluminium materials.
- Highly resistant to mechanical shocks and high temperatures.
- Smooth, jolt-free wire feed.
- Perfect compatibility with GYS equipment.
- Universal European connector (Euro).



Supplied in colour box  
(380 x 310 x 75 mm)

## FEATURES

|                          |                            |                    |
|--------------------------|----------------------------|--------------------|
| Duty cycle               | 340 A at 60%*              |                    |
| Cooling                  | air                        |                    |
| Compatible wire diameter | 1.0-1.6 mm                 |                    |
| Original equipment       | contact tube               | Ø 1.2 mm - M8      |
|                          | nozzle                     | Ø 16 mm            |
| Applications             | Sheet metal work, Industry |                    |
| Cable                    | length                     | 3 m                |
|                          | section                    | 42 mm <sup>2</sup> |






\*In pulsed welding, the duty cycle is reduced by 35%.



### MB 36

Optional consumables box  
041417

## CONSOMMABLES (OPTIONS)

|  |   |   |  |          |          |          |   |
|--|---|---|--|----------|----------|----------|---|
|  |  |  |  |          |          |          |  |
| Inner sheath<br>Ø 1.0/1.2 mm<br>3 m  | Diffusor (x3)   | Contact tube support (x5)   | Contact tube (x10)   |          |          |          | Nozzle (x3)   |
| 041585   | 043808  | 042926  | Ø 0.8 mm   | Ø 1.0 mm | Ø 1.2 mm | Ø 1.6 mm | 041783  |
|  |   |   | -  | 419766   | 419773   | 041080   |   |