PRODUCT SPECIFICATION

WELDING

INDUSTRIAL GAS TORCH

- Adjustable turbo flame enabling a high concentrated heat with anti-flare
- Equipped with instant Piezo ignition
- Ideal for fast and effective soldering, brazing in plumbing, heating, refrigeration, air conditioning and other associated trades.
- Can be operated with disposable propane or MAPP gas cylinders.
- Fits all cylinders/cartridges with 1" US thread and other cylinders with the use of optional adapters
- Solid die-cast torch body
- Fine filtered jet
- Professional performance
- Works in any position including upside down
- Dead mans trigger function
- Burner Diameter 15 mm
- Burner Length 64 mm
- Burner Material Stainless Steel
- Compatible Gas Type MAPP & Propane
- Connection Size 1"
- Connection Type US Thread
- Gas Consumption at Working Pressure 250 g/hr
- Manufacturer Guarantee 1 Year Guarantee
- Max Heat Output 2300 kW
- Maximum Temperature 2400 °C
- Valve Type Fine Regulating Valve
- Working Pressure (bar) 0-3.5 bar
- Dimensions 260 x 90 x 35mm
- Weight 0.55kg



On/Off button and continuous working button



Gas flow adjuster



Stainless steel burner tube

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