



Water Cooler Machine D 300



Main Applications

- For manual & robotic MIG, TIG or Plasma Cutting Torches.

Advantageous

- Lightweight and user friendly cooling unit.
- Easy handling with a new crossbar handle.
- Copper heat exchanger and plastic tank which eliminates corrosion.
- Compact, rugged, and easy to read water level.
- Comes with quick coupling for easy installation.

Specifications

Heat exchanger	1 row
Pump capacity	Q max 8 liter/min
Pump discharge	H max 30 m
Tank capacity	7 liter
Noise level	52 db
Input phase / Voltage	1 Phase / 220 V - 50/60 Hz
Cooling capacity (RT = 22° C)	370 watts at max. flow
Dimension (L x W x H)	670 x 280 x 420 mm
Weight	15 Kg

Item Code	Item Name	MoQ
101.12.003	D 300 - Water Cooler Machine • Quick connector - 2 pcs • Hose clamp - 2 pcs	1 Set

Optional Accessories

201.21.003 Water flow cut-off switch

A water flow cut-off switch

Protect the torch from overheating in the event of insufficient liquid flow.



Suitable Water Cooled Torches

GMAW / MIG Kobewel Pro Mig 500



GTAW / TIG

Kobewel Pro Tig 18

Kobewel Pro Tig 20



*GTAW / TIG Connections



*GMAW / MIG MAG Connections

