



### COOL 50 WATER COOLING UNIT, 230 V

Water cooling unit for use with the TETRIX 200 inverter and EVO controllers in conjunction with water-cooled welding tools.

#### Technical data:

Supply voltage	230 V AC
Cooling system	F / IP 23
Weight	16.5 kg
Dimensions (L x W x H)	610 x 298 x 330 mm
Cooling capacity	1.000 W (1 l/min.)
Max. tank capacity	approx. 4 l
Water column	35 m / 5 l / min.

#### Package includes:

- Water cooling unit
- Inverter / cooling unit connection cable
- 5 l coolant

1.2.0118

### COOL 50 WATER COOLING UNIT, 115 V

As for COOL 50 water cooling unit, but for 115 V input voltage.

1.1.0118



### EVO COOL WATER COOLING UNIT (AUTORANGE)

Water cooling unit for use with the EVO 200 WP or LITE controller and TETRIX 200 in conjunction with water-cooled welding tools.

#### Technical data:

Supply voltage	110 – 240 V (1.4 – 0.6A)
Cooling system	F / IP 23
Weight (without coolant)	10.5 kg
Dimensions (L x W x H)	500 x 340 x 190 mm
Cooling efficiency	1.000 W (1 l/min)
Max. tank capacity	approx. 4 l
Max. flow rate	4 l/min
Max. outlet pressure	3.5 bar
Mains frequency	50 / 60 Hz



EVO Cool mounted on EVO 200 WP

- Standalone or continuous operation possible
- Temperature-regulated fan control
- Water flow feedback through in-built flowmeter

#### Package includes:

- Water cooling unit
- Inverter / cooling unit (permanently mounted) connection cable
- Fasteners for EVO series
- 4 l blueCool 10i-5 coolant

1.3.8000



### blueCool 10i-5 COOLANT

Frost protection down to -10 °C (PU = 5 l canister)

1.1.2501