

water-cooling units

- Suitable for MIG/MAG welding machines, Plasma cutting machines, TIG welding machines and other applications.
- supply voltage: 230 V or 400 V
- stainless steel water tank
- constant water pressure due to usage of rotary pump
- robust heat exchanger with high efficiency
- powder coated sheet steel case
- connection without tools due to rapid action couplings (DN5)
- principle:
The water cooling units are made for a closed water circulation and the principle is an air-water-cooling system, this means the warmed cooling liquid flows through the heat exchanger and is cooled down to nearly room temperature, due to the air stream of the fan.

KG 1
KG 2
KG 6



technical data	KG 1	KG 2	KG 6
supply voltage, 50 Hz	230 V / 400 V	230 V / 400 V	230 V / 400 V
pump	2,3 l/min, 3 bar	2,3 l/min, 3 bar	2,3 l/min, 3 bar
cooling capacity	1000 W	1000 W	1000 W
weight	19 kg	19 kg	19 kg
dimensions L x W x H (mm)	400 x 315 x 185	505 x 260 x 190	265 x 265 x 410

article number			
supply voltage 230 V	802.001.001	802.002.002	802.006.009
supply voltage 400 V	802.001.007	802.002.008	802.006.010