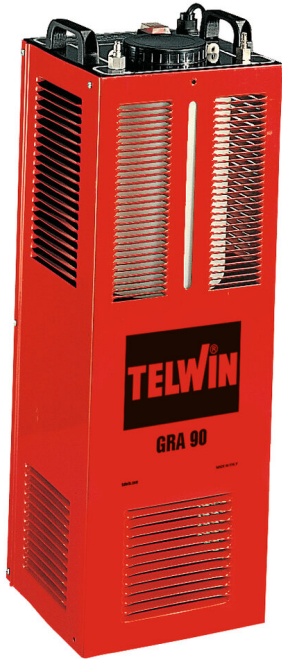


# GRA 90 WATER COOLING UNIT
















## DESCRIPTION

This cooling unit can be used to water-cool torches of MIG-MAG (up to 500 A) and TIG (up to 250 A) welding machines, arms and electrodes of column spot welders (up to 15 kVA). By using "closed circuit" water for the cooling, water consumption and formation of calcium, which obstructs the pipes, are avoided.



## TECHNICAL DATA

 <b>CODE</b> CODE 802043	 <b>F</b> Mains frequency 50 / 60 Hz	 <b>V<sub>1PH</sub></b> Mains voltage 1phV 230 V
 <b>DIMENSIONS</b> LxWxH 255 x 240 x 710 mm	 <b>WEIGHT</b> 15,200 kg	 <b>P</b> ABSORBED POWER 180 W
 <b>Tank capacity</b> 5 l	 <b>MAX</b> Max pressure 3 bar	 <b>P</b> Cooling capacity (l/min) 0,95 kW
 <b>Cooling liquid</b> ACQUA	 <b>IP</b> Protection IP21	 <b>DIMENSIONS</b> LxWxH 25,5 x 24 x 71 cm
 <b>WEIGHT</b> 15,2 kg		

## ON REQUEST ACCESSORIES



COOLANT FOR COOLING SYSTEMS  
802976

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INSTRUCTION MANUAL



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