

# WCS 510

## Water cooling system

Ref : 63400000

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### Main function:

This equipment is comprised of a modular cooling system, which permits MIG/MAG and TIG welding with watercooled torches.

### Use:

Industrial use. GALA INDUSTRIAL modular system.

### Electrical power supply:

1 Ph 230V – 50/60 Hz.

### Main advantages:

- Modular system. It can be installed with any power source.
- Design for easy adaptation to the power source.
- High cooling power. 1.2 KW
- Low pressure protection system.
- Low weight and size.

## TECHNICAL CHARACTERISTIC WCS-510

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SUPPLY VOLTAGE U1	1Ph –230 V 50/60 Hz
MAXIMUM INPUT INTENSITY I1max	1.3 A
COOLING CAPACITY F1l/min	1.2 KW
MAXIMUM WORKING PRESSURE pmax	4.5 bar
CAPACITY OF TANK	2 l
LOW PRESSURE PROTECTION SYSTEM	YES
RECOMMENDED COOLANT	75% distilled water+ 25% alcohol
IP class	21
DIMENSIONES (ANCHO x ALTO x LARGO)	155 x 518 x 297 mm
WEIGHT	14.5 Kg.



# Welding solutions


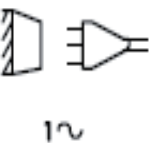

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# WCS 510

## Water cooling system

Refe:63400000

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 CIF A- 50 /045319 50.014 ZARAGOZA - SPAIN	<b>GALA MIG</b>	
TYP: WCS 510 REF: 634.00.000	EN 60974-2	
 ~	U, 230 V 50/60Hz  IP 21	$I_{Tmax}$ 1.3 A
	$\phi$ 1l/min 1.2 KW	$P_{max}$ 4.5 bar



# Welding solutions

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