

WATER CIRCULATION SYSTEM WCS-400

WCS-400 is water cooling system used for cooling of TIG / MIG torches in TIG / MIG welding application

Features

- 24 ltrs. Water tank made from heat resistant PVC.
- Spec. Impoted Contifugal pump specially designed brass pump for longer life and non Corrosion.
- Two layer Copper radiator Separate high speed fan used for Water Cooling.
- Compact Size and Easy Moveable.

Technical Specifications

| Model | Input Supply | Water Tank Material | Tank Capa. | Type of Pump | Pump Capa. | Radiator Type & Size |
|-----------|--------------|---------------------|------------|--------------|------------|----------------------|
| WCS - 400 | 230 Volts | PVC | 24 Ltr | Centrifugal | 0.125 HP | 255 x 230mm |
| | Single Phase | | | Pump | | with 3 Row |
| | 50Hz Supply | | | | | Copper Pipes. |

Specifications may subject to change without notice.

