

## **Premium Stainless Steel Flow**



This professional premium MAGNUM control unit is very compact and made of high quality stainless steel type 4301. This allows MAGNUM to give 10 year guarantee on the body of the manifold. The manifold is equipped with a ALPHA2 L pump. Standard with a primary connection above. This pump has a constant pressure, so that it is self-adjusting as there are groups to be closed by a possible after-control (actuator).

The manifold is hydraulically neutral, this means that the pump of the manifold does not have influence on the primary circuit.

This manifold is also available with the pump left or right, primary top or below connection terminal.

The manifold is pressure tested at 6 bar provided with a press report, clear instruction manual and warranty card...

- The body of the manifold is RVS 4301
- Equipped with a thermostat, thermometer, automatic airvent and maximum security.
- Standard equipped with an energy-efficient ALPHA2 L pump.
  Thermostatic valve groups M30X 1.5 for MAGNUM actuators.
- Groups with a professional flow meter with a range of 0-5L / min.
- Group connections for 2/4 Euro cone.
- Primary connection 1/2 (groups from 8 2/4)
- · Manifold is equipped with fasteners.

Part.no. W30001 W30002 W30003 W30004 W30005 W30006 W30007	Description 1 Ports incl. ALPHA2 L 2 Ports incl. ALPHA2 L 3 Ports incl. ALPHA2 L 4 Ports incl. ALPHA2 L 5 Ports incl. ALPHA2 L 6 Ports incl. ALPHA2 L 7 Ports incl. ALPHA2 L	Dimensions (LxHxW) 395 x 200 x 150 mm 395 x 200 x 150 mm 395 x 200 x 150 mm 450 x 200 x 150 mm 505 x 200 x 150 mm 560 x 200 x 150 mm 615 x 200 x 150 mm
W30008 W30009 W300010 W300011 W300012 W300013	8 Ports incl. ALPHA2 L 9 Ports incl. ALPHA2 L 10 Ports incl. ALPHA2 L 11 Ports incl. ALPHA2 L 12 Ports incl. ALPHA2 L 13 Ports incl. ALPHA2 L	670 x 200 x 150 mm 725 x 200 x 150 mm 780 x 200 x 150 mm 835 x 200 x 150 mm 890 x 200 x 150 mm 945 x 200 x 150 mm
W300014 W300015	14 Ports incl. ALPHA2 L 15 Ports incl. ALPHA2 L	1000 x 200 x 150 mm 1050 x 200 x 150 mm