»Top Flow II«
Electro magnetic flow meter with digital read out

Features
- Display of overall volume and volume flow
- Temperature range -15 °C to +65 °C
- Measuring accuracy 99%:
  1": 8 – 400 l/min
  2": 25 – 1,100 l/min
  3": 60 – 2,500 l/min
- Max. pressure: 10 bar at 20 °C

Advantages
- Self-calibrating
- Independent of density and viscosity
- Simple and fast assembly via manifold and Fixloc connection
- Suitable for UAN and PPP

Includes manifold fittings
- 1", 2" or 3" FP manifold flange with FIXLOC male adapter
- FP worm screw clamp
- FP gasket EPDM

Note: Please consider manual.

AirPress HP –
pneumatic pressure regulator for boom sprayers

Pressure regulation via pressure chamber with air pressure.

Advantages
- Large volume flow range
- Fast pressure regulation without delay
- Ideal in combination with automatic boom section and individual nozzle control
- NEW – up to 10 bar spray pressure

Specifications

<table>
<thead>
<tr>
<th>Specifications</th>
<th>AirPress HP 1 ¼&quot;</th>
<th>AirPress HP 2&quot;</th>
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</thead>
<tbody>
<tr>
<td>Weight</td>
<td>5.4 kg</td>
<td>5.5 kg</td>
</tr>
<tr>
<td>Connections</td>
<td>G 1 1/4&quot; male for In- and Outlet, 1/4&quot; BSP for air connection</td>
<td>G 2&quot; male for In- and Outlet, 1/4&quot; BSP for air connection</td>
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<tr>
<td>Material</td>
<td>Nylon, Polyethylene, Stainless Steel, NBR (option Viton®), CR</td>
<td>CR</td>
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<tr>
<td>Pressure Range - New</td>
<td>max. 10 bar</td>
<td></td>
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<tr>
<td>Pressure Drop</td>
<td>Up to 100 lpm only 0.2 bar pressure drop, at 250 lpm ~ 0.5 bar</td>
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<tr>
<td>Max. Flow</td>
<td>250 lpm</td>
<td>500 lpm</td>
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</tbody>
</table>

Dimensions in mm.

Ordering no.
- 1": B.MFM. 100.CO.M
- 2": B.MFM. 220.CO.M
- 3": B.MFM. 300.CO.M

AirPress HP 1 ¼": RC30.011.40.00.00
AirPress HP 1 ¼" Viton®: RC30.0V1.14.00.00
AirPress HP 2": RC30.020.00.00.00
AirPress HP 2" Viton®: RC30.0V2.00.00.00