

# SEACOMAIR FP3/2 Filling Panels



FP3/2SSC

## Specifications FP3/2SL Filling Panel

- Filling panel with working pressure 2x300bar/4400psi and 2x200bar/2900psi
- Heavy duty powder coated steel cabinet
- Heavy duty steel pipes
- Pressure reducer for simultaneous filling
- Inlet fitting S8 for high pressure air compressor
- Two (2) 400bar/5800psi pressure gauges
- Two (2) 300bar/4400psi fittings W7/16" with On/Off lever valves
- Two (2) 200bar/2900psi fittings W7/16" with On/Off lever valves
- Two (2) 300bar DIN300 Filling connection with HP Hose
- Two (2) 200bar DIN200 Filling connection with HP Hose
- Weight: 19,5 kg (43 lbs)
- Dimensions: L 71 (28") x D 35 (14") x H 37 cm (15")

## Specifications FP3/2SSC INOX Filling Panel

- Filling panel with working pressure 2x300bar/4400psi and 2x200bar/2900psi
- Heavy duty Sainless Steel cabinet
- All stainless steel pipes
- Inlet fitting 300bar W7/16" UNF for high pressure air compressor
- Two (2) 400bar/5800psi pressure gauges
- Two (2) 300bar/4400psi filling fittings W7/16" with On/Off lever valves
- Two (2) 200bar/2900psi filling fittings W7/16" with On/Off lever valves
- Pressure reducer for simultaneous filling
- Safety relief valve
- Weight: 8 kg (17.5 lbs)
- Dimensions: L 63 (25") x D 16 (6.5") x H 20 cm (8")

## Factory Options

- CO or Oxygen Analysers
- Digital SPS Touch Screen Showing filling parameters (Filling rate, fill pressure, fill charge in percent, cylinder visualization)

We are offering a special designed filling panels for cascade systems (also for Oxygen and EAN).

For more information contact us at: [info@seacomair.com](mailto:info@seacomair.com)

## Type

Model	Description	System	Outlets
FP3/2SSC	Filling Panel 300bar/4400psi & 200bar/2900psi	Panel-System INOX	2x300 bar/4400 psi & 2x200 bar/2900 psi
FP3/2SL	Filling Panel 300bar/4400psi & 200bar/2900psi	Panel-System	2x300 bar/4400 psi & 2x200 bar/2900 psi



[www.seacomair.com](http://www.seacomair.com)

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