



SPECIFICATION SHEET

Materials

Pressure Reducing Valve	Nickel Plated Brass
Rust Tube (Cyls)	Brass
Reducing Valve Seat	Polyamide (Nylon)
O-Rings	Nitrile, Silicone, EPDM
Reducing Valve Springs	Stainless Steel
HP Pressure Gauge	Stainless Steel, Polycarbonate Lens
HP Pressure Gauge Cover	Neoprene
MP Air Supply Hose Fittings	Nickel Plated Brass
Facemask	Neoprene, Silicone or Procomp
Facemask visor	Polycarbonate
MP Air Supply Hose	EPDM cover, fabric braid reinforcement, EPDM liner
HP Air Hose	PTCFE liner, stainless steel braiding, Estane sleeve
Valve Handwheel (Cyls)	Glass filled polyamide/TPE
Harness	Flame retardant polyester
Backplate	Polyamide composite
Backpad	Thermoformed cross linked polyolefin foam covered with flame retardant aramid viscose
Cylinder band	Flame retardant polyester with Velcro
Strap Buckles	Glass filled polyamide
Cylinder	Steel or Composite
Cylinder Valve	Nickel Plated Brass
Demand Valve Casing	Glass filled polyamide
Airline Belt Manifold	MP hose as above with brass fittings
Plastic mounting mouldings	Glass filled polyamide

Weight

Single configuration (less cylinder)	2.08kg
Single configuration & Facemask (less cylinder)	2.70kg

Dimensions

Length	565mm
Width	260mm
Depth (with 6.8 litre 300 bar Cylinder)	230mm

Packing Specification

Single configuration (less Cylinder)	59x30x21cm	3.08kg
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Approvals

EN137 Class I	Open circuit self contained compressed air breathing apparatus
EN136	Full facemasks for respiratory protective devices
AS1716	Australian approval for respiratory protective equipment
MED	Marine Equipment Directive (Shipswheel)

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