



World leaders in diving equipment technology

DEFENCE
COMMERCIAL



Divex 2 Diver Bumper HP/LP Control Panel

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The Divex 2 Diver Bumper HP/LP Control Panel is based on the standard Divex 2 Diver HP/LP Air Control Panel but is fitted with a stainless steel "wrap around" protective frame making it ideal for exposed site conditions and convenient for hanging in dive control cabins.

Suitable for air diving operations to 60 metres / 200 feet, each diver is supplied with his breathing air via an independent supply. Two high pressure inlets (4 HP inlets in total) supply each diver with HP air which is reduced through a high flow regulator. Each inlet is fitted with HP isolating valves to allow change over of air supply in safety without compromising diving operations.

An electronic audio / visual alarm is fitted in line to alert the surface tender when the HP air supply falls below a preset limit (50 Bar).

One low pressure inlet is fitted providing either diver with a back-up supply, either from a high pressure supply reduced at source, or directly from a low pressure compressor (e.g. Divex Hookah LP Compressor).

Two 6" diameter, 0-70Mtr / 230Ft Pneumo Gauges 0.25% accurate are fitted to monitor the divers depth.

Specification

HP Inlets	4 (2 per diver)
HP Regulator	2 (1 per diver) 350 Bar inlet 0-30 Bar outlet
HP Inline Filter	40-55 micron
HP Supply Gauges	63mm diameter 0-6000 PSI
LP Inlets	1
LP Supply Gauges	63mm diameter 0-370 PSI
Pneumo Gauges	6" diameter 0-70Mtr/230Ft 1/4% accurate
HP Supply Connection	1/4" BSP Male
LP Supply Connection	3/8" BSP Male
Diver Supply Connection	3/8" BSP Male
Pneumo Connection	1/4" BSP Male

Dimensions

Length	31"
Width	27"
Height	10"
Approx Weight	32kgs

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Order Code PP033AP

PP-MDS-578 R0