



Type HT 1.50.4449

The complete system is mounted inside a rugged plastic container.

Contents of the HT 150.4449:

- Dive panel for 3 divers
- Communicator for 3 divers
- Triple timer
- 3 separate Digital Oxygenmeters for analysing the breathing gas of the 3 divers

Highlights

- 3 Independent HP and LP supplies
- Pressure adjustable
- Suitable for Air, Nitrox, Oxygen and Trimix
- Depth rate up to 70 msw
- Flow capacity for each supply ≥ 900 slpm


The HT 1.50.4449 complies with IMCA.

Specifications


Dimensions in mm (inch)	
Depth	620 (24.4)
Width	660 (26.0)
Height	560 (22.0)
Weight in Kg (lbs.)	
Total	62 (137)
General	
3 Independent HP Supplies	Max 315 bar, 4500 psi
3 Independent LP Supplies	Max 30 bar, 430 psi
Pressure Adjustable	6 - 30 bar, 85 - 430 psi
Flow Capacity	Each Supply ≥ 900 slpm, 32 scfm
Depth Rate	Up to 70 msw, 230 fsw
Suitable for	Air, Nitrox, $\leq 40\%$ O ₂ and Trimix



Analyser

	Description	Order no.
	Digital Oxygenmeter for analysing the breathing gas of diver 1 - 3	GMH 3690

Communicator

	Description	Order no.
	<p>Diving communicator for 3 divers</p> <p>The diving communicator has been especially designed to establish a reliable communication with divers on diving jobs.</p> <p>The apparatus has connections for 3 divers, a built-in battery and a built-in power supply / battery charger.</p> <p>A big horn speaker gives an excellent sound pressure, so environment noise is less important for the 903.</p> <p>Reliability and speech transfer are unequalled, because only the best quality of switches and electronic components are used, and electronic circuits are of an advanced design.</p> <p>Safety has also been taken into account. The diver connections are separated from the rest of the electronic circuit by way of separation transformers, to ensure the divers can never be exposed to a high voltage.</p> <p>The power consumption is low when switched on, so the apparatus can work on the built-in battery for up to 24 hours.</p>	Model No. 903

