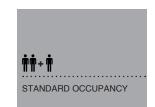


74SB-02-01-01-00-00



OVETTO

Twin-lock portable hyperbaric chamber



DRASS OVETTO is a cylindrical twin lock hyperbaric chamber designed for two (2) persons in the main lock: one patient on a bed plus one attendant on a foldable seat. The entry lock chamber allows the locking of one (1) person and transportation on main lock chamber. It comes with a foldable seat enabling medical assistance and monitoring of the patient.

Built with an internal diameter of 1300mm, OVETTO is equipped with all items required for standard operation as well as a complete set of optional accessories.

OVETTO is specifically designed to accommodate and medically treat surface-supplied divers, permitting an immediate recompression on site at 50 msw in the event of a diving accident.

Main characteristics

vvorking pressure 5 par (6 par absolute)	= 50	msw
Inner diameter	1300	mm
Total weight	~1300	kg
Total lengthapprox.	3300	mm
Main lock volume	2.5	m ³
Entry lock volume	1.23	m ³

The control panel monitors:

- Pressurization/decompression
- Diver breathing through BIBS
- Depth monitoring
- Internal atmosphere gas analysis

OVETTO is designed to accommodate various options available on client request, including the installation of the Easy Automation System which enables preset depth profiles (non-modifiable by user).

The pressure vessel is designed and built according to EN 13445. A PED certification is provided.

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