Datasheet Training self-rescuer Carbo 60T



With Safety.

The Carbo-60T training device is designed for practicing the carrying and donning of the Carbo 30 self-contained self-rescuer, as well as for learning its operating principle.

The training device is intended for operation at temperatures from +5 to +40 °C and a relative humidity of up to 100%.

The Carbo-60T training self-rescuer may only be used in a breathable atmosphere, such as in training rooms.

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Parameter Carbo-60T	
Breathing time in the training self rescuer	Unlimited
Breathing resistance during inhalation and exhalation at lung ventilation of 35 l/min, mbar, max	10.0
Weight (without belts), kg	2.8 ± 0.2
Dimensions (without waist and shoulder belts), mm: – width – height – depth	215 227 106

Information on service life and warranty period is indicated on the label supplied with each training self-rescuer.

Scope of supply:

The training self-rescuer is supplied with a dummy cartridge and dummy heat and moisture exchangers (HME imitators), as well as a user manual and a label.

Manufacturer: DEZEGA SP

Revision 10.2025 - Errors and omissions excepted. All data are non-binding guide values.