



Pneumatic floats are made of rubberized fabrics which are fixed to the helicopter's body; their function is to quickly open from the cover and, after quick filling, to keep the helicopter on water surface, enabling the crew and the passengers to get to life rafts after ditching.

Types of floats:

- PG-1300
- PG-1300 A – means the version with additional reinforcement of the protector.

One helicopter can take in a set of 6 floats, cylinder-shaped with semicircular end. Each float consists of two independent chambers, in which one-way valves and pressure-relief valves are installed.

Technical parameters*

Mass with fittings	8,6 kg ($\pm 0,8$ kg)
Length	1900 mm (± 50 mm)
Diameter	1040 mm (± 50 mm)

* The length and diameter measured when filled to working pressure 100 hPa.

