



DC 12, DC 10

Light surface vessel



Advance DC Series belongs to a group of landing crafts. The main purpose of these vessels is transportation of assaults, but is also used as rescue vessels, as a support for scaffolds and bridges, and others. Landing crafts are part of the military, police and rescue units. Built on the principle of 9 chambers, it has double protected Hypalon-Neoprene bottom material, double fenders, ropes with additional breakwaters, reinforced transom board.



DC 12 CHARACTERISTICS:

- Length overall 540 cm
- Inner length 400 cm
- Beam overall 220 cm
- Inner beam 110 cm
- Tube diameter 55 cm
- Number of chambers 5
- Boat mass 150 kg
- Maximum load 1500 kg
- Maximum number of persons 12
- Flooring material aluminum
- Material Hypalon-Neoprene (CSM) Military
- Max. engine power 70 hp
- Recommended engine power 50 hp
- Maximum speed 30 kn
- Optimum speed 20 kn
- Design category C
- Certificate CE

DC 10 CHARACTERISTICS:

- Length overall 480 cm
- Inner length 390 cm
- Beam overall 210 cm
- Inner beam 110 cm
- Tube diameter 50 cm
- Number of chambers 6
- Boat mass 130 kg
- Maximum load 1300 kg
- Maximum number of persons 10
- Flooring material aluminium
- Material Hypalon-Neoprene (CSM) Military
- Max. engine power 60 hp
- Recommended engine power 40 hp
- Maximum speed 25 kn
- Optimum speed 15 kn
- Design category C
- Certificate CE

