

ERAF

WATERCAT K13 FIC



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GENERAL CHARACTERISTICS

Length overall:	14.2 m
Beam:	4.0 m
Draught:	0.9 m
Displacement:	12.6 t
Main engine/s:	2 x CAT C18
Maximum speed:	>55kn
Cruising system:	35kn
Crew:	4
Passengers:	2

CONSTRUCTION MATERIAL

Hull and deck:
Superstructure:
Aluminium
Composite

NAVIGATION SYSTEM

Satellite navigation and positioning systems, radar, forward looking sonar, depth sounder, AIS, autopilot and onboard camera monitoring system

COMMUNICATION SYSTEM

Comprehensive radio equipment such as sea, authority, military and data communications (Inmarsat-C). Onboard communication is provided by an intercom system.

ADDITIONAL INFO

Vessel has Ballistic- and CBRN-protection systems, Remote controlled Weapon Station (RWS) and pedestals for manual operated weapons.

