

ERAF

WATERCAT M9 EVO 1



ERAF

GENERAL CHARACTERISTICS

Watercat M9 evo 1 is a fast landing craft made for testing new propulsion systems.

Watercat M9 evo 1 is able to operate in very shallow (less than 1 meter) waters. The hull of the vessel is made of aluminium and the construction is all welded. The propulsion is one waterjet powered by a diesel engine (320 kW).

GENERAL CHARACTERISTICS

LOA	10,0 m
LENGTH	9,0 m
BEAM	2,45 m
DRAFT	0,50 m
WEIGHT	2,5 ton
ENGINE	Diesel, 320 kW
PROPULSION	Waterjet
SPEED MAX	> 40 kn
SPEED CRUISING	>35 kn

