



DESCRIPTION

The Uness 22 is a fully amphibious hovercraft which is capable of transporting up to 16 service men or equal weight of freight. The main structure is out of aluminium and the power is provided by a single air cooled diesel engine. The craft is capable of operating in wind speed up to 7m/s and over sea condition with waves up to 1 m high (sea state 1). Due to highly responsive characteristics of the flexible skirt system, the quality of ride and performance over rough water are good. It can reach the speed of 40 knots.



SPECIFICATIONS

TYPE	UNESS 6	UNESS 22
Length (m):	5.6	12
Beam (m):	2.6	5
Height (m):	1.7	3.2
Hover Height (m):	0.3	0.75
Capacity (person):	6	22
All-up Weight (kg):	700	7,200
Velocity (knot):	40	40
Hull Structure:	Composite	Aluminum Alloy