



L-CAT[®] SHORE-TO-SHORE

Stand-alone force projection craft

L-CAT[®] Shore-to-shore



STAND-ALONE FORCE PROJECTION CRAFT

Highly maneuverable, the L-CAT® Shore-to-shore provides exceptional operational flexibility for amphibious assaults and humanitarian operations, **without compromising between speed and payload.**

- ▲ Amphibious Operations
- ▲ Maritime Security
- ▲ Unique operational capabilities

The L-CAT® Shore-to-shore is the only vessel to transport **80 tons at 25 knots**, or up to **sea state 6**, to land in very shallow water (~1m) and to accommodate **42 passengers** for long distance trips.

VARIABLE DRAFT SYSTEM A UNIQUE DESIGN



High speed CATAMARAN



Flat bottom BARGE











	L-CAT® Shore-to-shore
▲ PERFORMANCES	
Navigation	
Very shallow water operations	★ ★ ★
Speed (loaded/unloaded ship)	★ ★ ★
Operational range	★ ★ ★
▲ MISSIONS	
Amphibious Operations	
Habitability	★ ★ ★
Vehicles landing	★ ★ ★
Civilian logistics	★ ★
Harbor / beach interface	★ ★ ★
Deployment at sea of amphibious assets	★ ★ ★
Deployment of RHIBs / interceptors	★ ★
Beach reconnaissance assistance	★ ★
Naval Operations	
UAV / ROV deployment	★
Mine Warfare support	★
Antisubmarine Warfare (ASW) support	★
Maritime Security	
Offshore patrol	★ ★ ★
Coast Guard missions	★ ★

L-CAT[®] Shore-to-shore



▲ MAIN CHARACTERISTICS

	Length / Width	36 m / 14 m
	Draft at full load	1 m
	Speed at full load / light ship	25 kts / 35 kts
	Sea state	6
	Normal /maximum payload	80 t / 100 t
	Platform area	145 m ²
	Range	800 nm
	Weapons	20x20 mm TOP

Disaster Relief Operations _ Sept 2017



CNIM, A LONG STANDING PARTNER



Worldwide
clients & partners



2,600
employees



635 million €
revenues in 2017



52%
from export



160 years
of track record in defense

CNIM

www.cnim.com

HEADQUARTERS
35, rue de Bassano
75008 Paris
contact@cnim.com