

#### General

Yard number FF4008

Basic functions Amphibious operations

Transport and logistics

Secondary tasks Maritime security operations

Humanitarian aid Disaster relief

Search and Rescue (SAR) Operations Command

Mine Counter Measure (MCM)

Hydrographic survey operations and support

Classification Bureau Veritas ∗Hull ∗Mach

#### **Dimensions**

 Length o.a.
 119.20 m

 Length p.p.
 110.00 m

 Beam o.a.
 16.00 m

 Draught (max)
 2.70 - 3.90 m

 Depth at sides
 7.75 m

Deadweight 1500 - 1700 tonnes

# **Performance**

Max. sustained speed 16 kn Range @ 13 kn 8000 nm Endurance 15 days at sea

## **Propulsion system**

Propulsion system Diesel Direct

Propulsion engines medium speeds diesel engines
Propellers 2 x CPP High Performance Nozzle

## **Transport capacity**

Flight deck 1 x medium size helicopter

RoRo space  $750 \text{ m}^2$ Cargo deck  $650 \text{ m}^2$ Supply stores  $250 \text{ m}^2$ Ammunition  $30 \text{ m}^2$ 

#### **Accommodation**

Crew 22 Additional personnel 36 Troops / EMF 336

## **Nautical & communication equipment**

Can be fitted with a suitable set of sensors, weapons & communications

### **Equipment (standard)**

Bow door

Bow ramp 70 tonnes capable Internal ramp 30 tonnes capable Stern ramp 70 tonnes capable

# **Equipment (optional)**

Cargo crane 25 tonnes
Provisions crane 1.5 tonnes
2 x Davit with landing craft

Ammunition elevator

Ballast Water Treatment system



# **Landing Ship Transport 120**

LST 120











