

Double-end ferry SEEM 46-I250ST



Dimensions

Overall length : 66.00 m
Hull length : 46.00 m
Overaal width : 12.75 m
Crew : 4
Total power : 1250 hp
Deadweight : 386 t
Speed : -
Fuel oil : 2 x 21500 liters
Electric power : 3 x 50 kVA
Classification :
-

Hull

Steel hull
Aluminium superstructure
Unslipery main deck
Mooring
Lifting eyes

Passengers

296 people

Carriageway

40 cars
24 cars +2 trucks

Tank capacities

Fue oil : 2 x 21500 l
Fuel oil : 2 x 200 l
Potable water : 300 l
Filling and external vents
Bilge water
Fire-fighting
Dry exhaust system

Electricity and Deck layout

24V marine batteries
LED lights
Work area lighting
Windscreen wipers front wheelhouse
Defogging system
Radar, GPS, sounder

Accommodation

Pilot seat with suspension and footrest
Flooding alarm system
Engine room fire alarm system

Propulsion et Machine

4 x Voith engines
Hydraulic steering gear system

Note: Some items in this specification are optional. The specifications and the general arrangement may be modified as required by the owner.

S.E.E. MERRÉ
SHIPYARDS / CONSTRUCTION NAVALE
B.M.A. GROUP

