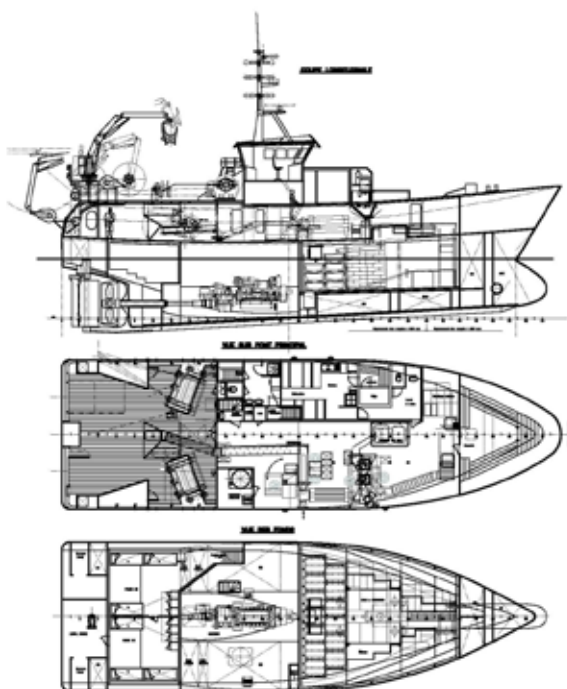


'PIERRE NICOT'



SEMI-INDUSTRIAL FISHING TRAWLER - 30 m - 170 m³



Semi-industrial fishing trawler designed for bottom species fishing and fish conservation at 0°C

- A 170 m³ storage capacity
- A 105 metres Gilson/Codend winch
- 2 ice generators
- 10 crew on board
- 12 knots

'PIERRE NICOT'

SEMI-INDUSTRIAL FISHING TRAWLER - 30 m - 170 m³

MAIN CHARACTERISTICS

Length overall	30.1 m
Breadth	9.0 m
Depth on main deck	4.5 m
Fuel capacity	73 m ³
Fresh water capacity	16 m ³
Crew	10
Speed	12 kn
Tonnage	343 UMS
Hull / Superstructure	steel / aluminium

SPECIAL EQUIPMENT

Fishing equipment

Hydraulic winches	3 x 3000 m - Ø 23 mm - 19 t
Hydraulic reels	4 x 4.9 m ³
Gilson/Codend winch	1 x 105 m - Ø 24 mm

Fish processing plant

Hold	1 x 0°C / 1°C for 49 x 200 kg containers 606 boxes of which 270 palettized
Ice generators	2 - 2.5 t/d

Cranes

Unloading crane	6 t.m
Aft gantry crane	
Winches	4

CLASSIFICATION

Bureau Veritas
I_{3/3} (E)
Deep sea
Fishing vessel

MISCELLANEOUS EQUIPMENT

Fresh water production

Fresh water generator 5 t/d
UV sterilizer

Anchoring

Anchor 2 x 430 kg
Chain 12.5 m - Ø 20.5 mm

PROPULSION / MACHINERY

Propulsion

Diesel engine 1 x 589 kW - 1200 rpm
Gearbox Ratio 5.417/1
Propeller 4 controllable blades Ø 2370 mm

Machinery

Genset 1 x 150 kVA - 1500 rpm
Driven generator 1 x 150 kVA - 1500 rpm