

WELLBOAT QUINAG

VESSEL SPECIFICATION SHEET • CALL SIGN LAST3

PARTICULARS

Name: QUINAG
Type: Live fish carrier / Wellboat
IMO number: 9443994
Call sign: LAST3
Flag / register: Norway / NIS
Year built: 2009
Gross tonnage: 1226

MAIN DIMENSIONS

Length overall: 62.07 m
Breadth: 12.00 m
Moulded depth: 5.10 m
Service speed: 10 kn

CAPACITIES

Cargo wells: 1200 m³ total / twin well
Fuel oil: 178 m³
Lube / hydraulic oil: 4 m³ / 2m3
Fresh water: 58 m³
Ballast water: 174 m³
Accommodation: 7 persons

MAIN ENGINE

Caterpillar 3512 TA Series B
1800 hp at 1600 rpm
Finnøy gear and propeller system

AUXILIARY ENGINES

2 × Caterpillar C18 TA, 515 kW each

HARBOUR GENERATOR

Scania Marine — Scania DI 12 62M

BOW AND STERN THRUSTERS

2 × 295 kW hydraulic side thrusters

CIRCULATION PUMPS

Quantity and capacity:
2x0-2000m3/h,
2x0-1300m3/h per well.
CO_2 removal/Degassers: 2 x MMC 1500m3/h

VACUUM SYSTEM

Twin vacuum tanks, 2 × 5000 L
Loading and discharge pipes:
2 x 14” loading hoses, 1x 14” harvest fish delivery hose
16” smolt discharge hose, 14” grading hoses

DECK EQUIPMENT

Anchor and mooring winches: 1 x anchor winch, 2 x mooring winches
Capstans and rated capacities: 4x 2t
Cranes: all with 2.5t winches
2 × Palfinger PK32080M
1 × Palfinger PK 25001M

FISH HANDLING AND TREATMENT

Twin wells with sliding bulkheads
Open and closed circulation transport
Pressure loading and discharge system
MMC Grader with pre grader,
Counters: AquaScan wet and dry counters
Wingtech smolt counter
RSW cooling system — capacity 650m3/h
Ozone generation and disinfection system (Redox)
Oxygen production and injection system (Redox)

OWNER AND OPERATOR

MIGDALE TRANSPORT LTD
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BUILD YARD

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