

Self-Propelled Hopper Barge



General info

Vessel type	Hopper Barge
Construction year	1974
Construction place	Germany
Tonnage (ton)	1645
Reference NR	XH-SH1136

Dimensions

Length (m)	79.98
Width (m)	9.1
Depth (m)	
Draft (m)	3.6

Price

Price	Price on request
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Contact details

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Technical specifications

Vertical clearance (unloaded)	0.82 m
Tonnage capacity	1,645.872 tons

Construction	Double-hull welded steel
Watertight bulkheads	7
Number of cargo holds	1
Deck	Steel deck with watertight side compartments

Machinery & propulsion

Main engine	Cummins – 1,100 HP / 810 kW – engine no. 854317
Propulsion	1 main propeller
Fuel type	Diesel
Generators	2 units
Bow thruster	DAF – 300 HP (remote-controlled)
Steering system	Manual steering + autopilot
Windlass	2 total (1 mechanical)

Class & certification

Classification	Inland waters: EU Zones 3 & 4
Additional areas	Netherlands Zone 2 • Rhine • Waal • Lek
Last inspection	24 August 2023

Cargo system

Cargo hold	Single hold with steel floor
Suitability	Heavy cargo capable
Bilge pumps	2 mechanized pumps
Pump capacity	550 L/min (Pump 1) • 477 L/min (Pump 2)

Navigation & communication

Navigation	Complete navigation suite
Autopilot	Yes

Remote control

Bow thruster remote operation

Other

Additional features

Hull & tanks recently cleaned and inspected (dry, ready for operation)

Condition & status

Condition

Good operational condition; cleaned, inspected, and ready for service

Photos







