

Self-Propelled Sand Dredger



General info

Vessel type	Dredger
Construction year	1965
Construction place	The Netherlands
Tonnage (ton)	900
Reference NR	XH-SH1172

Dimensions

Length (m)	62.05
Width (m)	8.20
Depth (m)	
Draft (m)	2.94

Price

Price	EUR 475.000
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Contact details

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General

Vessel Type	Self-Propelled Sand Suction Dredger / Motor Hopper Vessel
Flag	Netherlands
Built	1965
Shipyard	Scheepswerf G. Bijlsma & Zn., Wartena, Netherlands

Hull	Steel – Double-deck inland vessel
Vessel Status	Operational and trading
Location	The Netherlands
Availability	Immediately available

Dimensions & Capacity

Length Overall	62.05 m
Beam	8.20 m
Draft	2.76 m
Maximum Certified Draft	2.94 m
Load Capacity	Approx. 900.6 MT
Cargo Holds	1

Machinery

Main Engine	Detroit Diesel
Main Engine Power	Approx. 360 HP
Total Propulsion Power	Approx. 221 kW
Propulsion	Single screw
Bow Thruster	Approx. 200 HP
Steering	Electro-hydraulic
Rudders	2 main rudders

Dredging Equipment

Dredge Pump	Van Raalte
Pump Drive Engine	Approx. 365 HP
Pump Condition	Drive engine currently out of operation
Pipelines	Ø 300 mm suction and discharge pipelines available
Discharge Pipe	Not currently fitted
Dredging Depth	Proven operational depth up to approximately 20 m

Spare Pump	One identical spare pump included
Discharge Boom	No fixed discharge or unloading boom fitted

Additional Equipment

Deck Crane	Certified working load up to 2,000 kg
Bilge Pumps	2 motor-driven pumps
Bilge Pump Capacity	Approx. 419 / 412 litres per minute

Certification & Commercial

EU Inland Certificate	Valid until 30 October 2026
Inspection	By prior arrangement
Sale Condition	Subject to prior sale and owners' final confirmation

Condition & Status

Condition	Working Condition
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Important technical disclosure: The drive engine of the dredging/suction pump is currently out of operation and requires repair or replacement. This does not affect the vessel's main propulsion. The discharge pipe is available but is not currently fitted.

Photos

