

Split Hopper Barge 335 m3 dismountable and self propelled

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Main Specifications

Length over all with propulsion	45.37 m
Breadth over all	8.29 m
Depth	2.80 m
Inland draught loaded	2.73 m
Inland dredging freeboard	0.08 m
Inland loading capacity	431 tonnes
Air draught (above lightship draught)	5.35 m
Draught unloaded	1.00m

Hopper hold

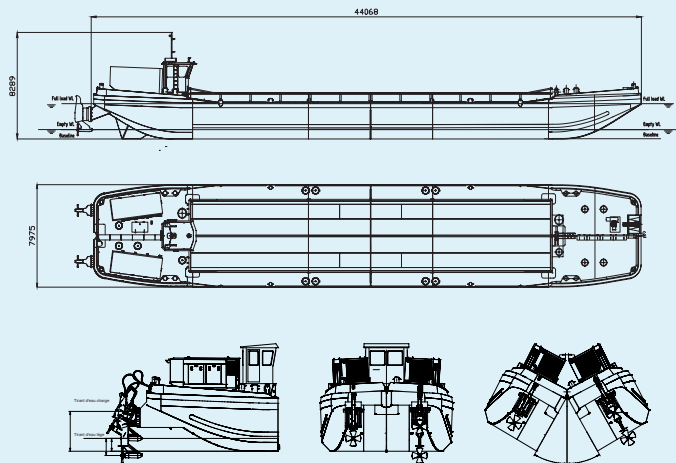
Volume	335 m3
Length	28.80 m
Breadth on coaming	5.41m
Bottom opening	3.2 m

Particulars

Split hopper barge no.	B38
Built	2011
Inland Classification	NSI (CvO/CBB)
	Zone 2 (NL), 3, 4 + Rhine
Weight	1025 tonnes

Additional information

4 parts transportable by vessel, truck
Dismountable with coupling modification



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1. A **screening system** consists of a steel frame with mesh to separate the dredging spoil from physical contaminants or explosive materials

2. Barge B31 has been equipped with **spud wells** and spud legs, **crane foundations** and **barge reinforcements** for crane handling on the barge and sieving dredged substances.

3. Split Hopper Barge B115 has been fitted with a **strong propulsion** and **control unit** for optimizing sand extraction in lakes.



Dredging activities in ports, waterways, lakes, navigation channels and coastal areas

