

Dismountable Split Hopper Barge 160 m³

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Main Specifications

Length over all	31.34 m
Breadth over all	7.04 m
Depth	2.24 m
Seagoing draught loaded	1.91 m
Seagoing dredging freeboard	0.35 m
Seagoing loading capacity	258 ton
Inland draught loaded	2.10 m
Inland dredging freeboard	0.15 m
Inland loading capacity	291 ton
Air draught (above lightship draught)	3.55 m
Draught unloaded	0.58 m

Hopper hold

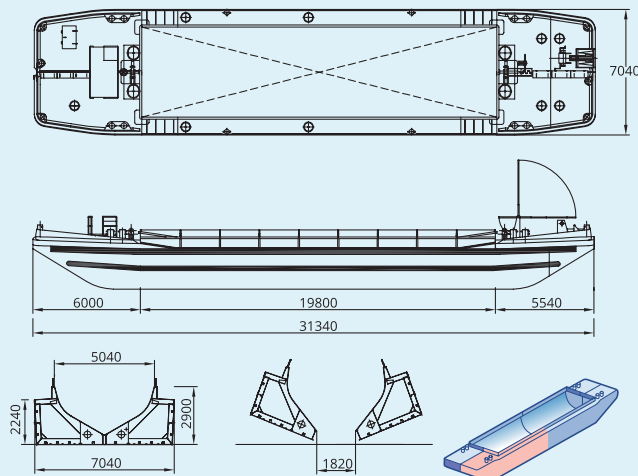
Volume	160 m ³
Length	19.80 m
Breadth on coaming	5.04 m
Bottom opening	1.82 m

Particulars

Split Hopper Barge no.	B114 / B116 - B121 (7pc.)
Built	2020, 2024, 2025
Hull Certification	inland and seagoing
Operating area	river, port, lake, coastal area and sea
Weight	99 ton
Additional information	4 parts transportable, remote controlled

Environment

Hydraulic bio-oil



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

