

SPLIT HOPPER BARGES



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

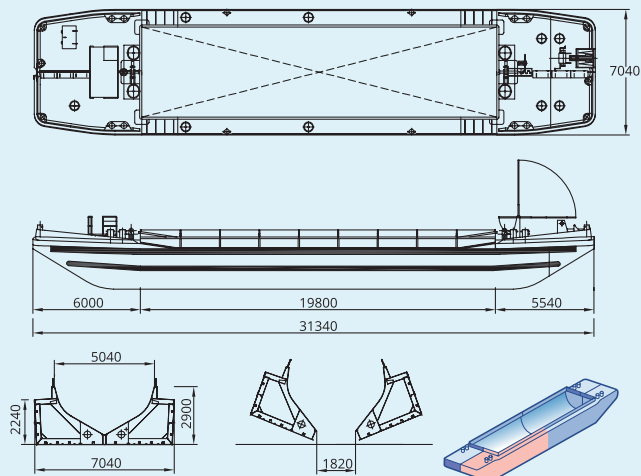
Volume	160 m ³
Length	19.80 m
Breadth on coaming	5.04 m
Bottom opening	1.82 m

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



Split Hopper Barge 200 m³

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Main Specifications

Length over all	37.00 m
Breadth over all	7.30 m
Depth	2.46 m
Free board	0.07 m
Draught unloaded	0.66 m
Draught loaded	2.46 m
Loading capacity	400 ton

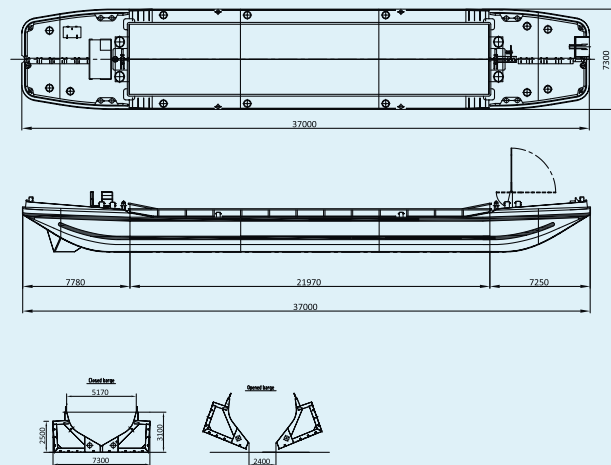
Hopper hold

Volume	200 m ³
Length	21.97 m
Breadth on coaming	5.17 m
Bottom opening	2.40 m
Wear plates	15 mm

Particulars

Split Hopper Barge no.	B201 - B202 (2pc.)
Built	1999 / renovated 2025
Hull Certification	inland
Operating area	river, port, lake, coastal area and sea
Weight	130 ton

Environment Hydraulic bio-oil



Split Hopper Barge 335 m³

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Main Specifications

Length over all	43.84 m
Breadth over all	7.99 m
Depth	2.80 m
Seagoing draught loaded	2.04 m
Seagoing dredging freeboard	0.78 m
Seagoing loading capacity	426 ton
Inland draught loaded	2.74 m
Inland dredging freeboard	0.08 m
Inland loading capacity	622 ton
Air draught (above lightship draught)	3.98 m
Draught unloaded	0.66 m

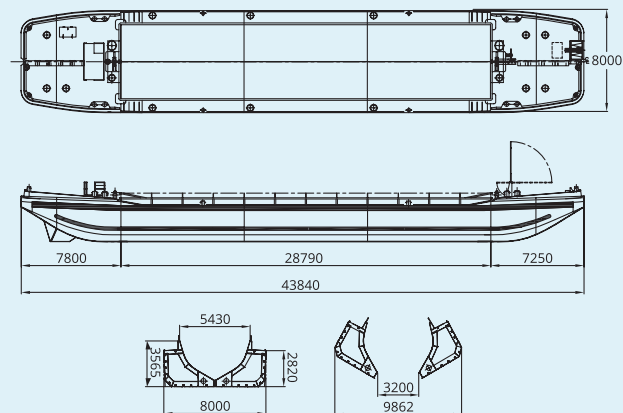
Hopper hold

Volume	335 m ³
Length	28.80 m
Breadth on coaming	5.43 m
Bottom opening	3.20 m

Particulars

Split Hopper Barge no.	B305 - B306 (2 pc.)
Built	2019
Hull Certification	inland and seagoing
Operating area	river, port, lake, coastal area and sea
Weight	170 ton
Additional information	Remote controlled

Environment Hydraulic bio-oil



Split Hopper Barge 450 m³

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Main Specifications

Length over all	49.24 m
Breadth over all	9.04 m
Depth	3.40 m
Seagoing draught loaded	2.96 m
Seagoing dredging freeboard	0.46 m
Seagoing loading capacity	826 ton
Inland draught loaded	3.27 m
Inland dredging freeboard	0.15 m
Inland loading capacity	933 ton
Air draught (above lightship draught)	4.30 m
Draught unloaded	0.78 m

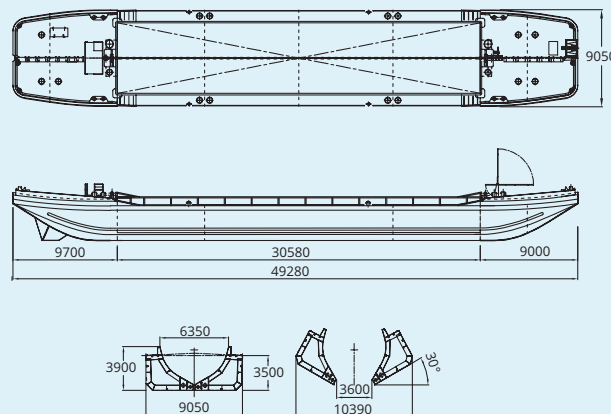
Hopper hold

Volume	450 m ³
Length	30.57 m
Breadth on coaming	6.35 m
Bottom opening	3.60 m

Particulars

Split Hopper Barge no.	B401, B402 (2pc.)
Built	2015
Hull Certification	inland and seagoing
Operating area	river, port, lake, coastal area and sea
Weight	270 ton
Additional information	Remote controlled

Environment Hydraulic bio-oil



Split Hopper Barge 600 m³

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Main Specifications

Length over all	54.04 m
Breadth over all	9.29 m
Depth	3.59 m
Seagoing draught loaded	3.16 m
Seagoing dredging freeboard	0.45 m
Seagoing loading capacity	1057 ton
Inland draught loaded	3.56 m
Inland dredging freeboard	0.05 m
Inland loading capacity	1220 ton
Air draught (above lightship draught)	5.26 m
Draught unloaded	0.83 m

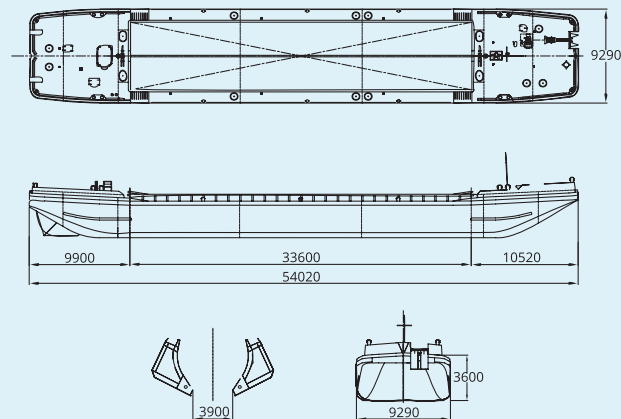
Hopper hold

Volume	600 m ³
Length	33.57 m
Breadth on coaming	6.87 m
Bottom opening	3.90 m

Particulars

Split Hopper Barge no.	B601 - B602 - B603 - B604 (4 pc.)
Built	2014, 2025
Hull Certification	inland and seagoing
Operating area	river, port, lake, coastal area and sea
Weight	320 ton
Additional information	Remote controlled

Environment Hydraulic bio-oil



Split Hopper Barge 850 m³

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Main Specifications

Length over all	61.80 m
Breadth over all	10.44 m
Depth	3.85 m
Seagoing draught loaded	2.86 m
Seagoing dredging freeboard	1.01 m
Seagoing loading capacity	1208 ton
Inland draught loaded	3.82 m
Inland dredging freeboard	0.05 m
Inland loading capacity	1752 ton
Air draught (above lightship draught)	5.60 m
Draught unloaded	0.80 m

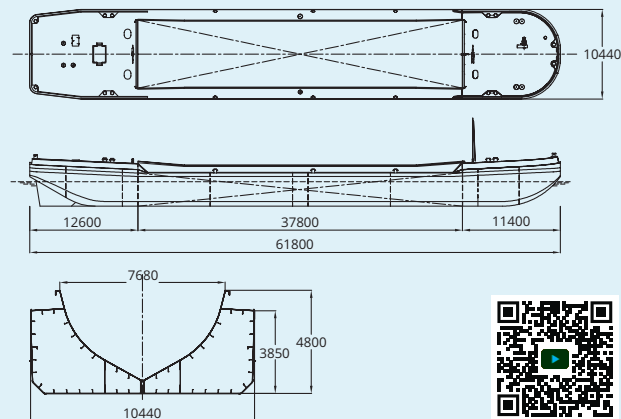
Hopper hold

Volume	844 m ³
Length	37.80 m
Breadth on coaming	7.68 m
Bottom opening	3.65 m

Particulars

Split Hopper Barge no.	B801 - B802 (2 pc.)
Built	2012, 2013
Hull Certification	inland and seagoing
Operating area	river, port, lake, coastal area and sea
Weight	394 ton
Additional information	Remote controlled

Environment Hydraulic bio-oil



Split Hopper Barge 900 m³

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Main Specifications

Length over all	62.90 m
Breadth over all	11.20 m
Depth	4.00 m
Seagoing draught loaded	3.515 m
Seagoing dredging freeboard	0.522 m
Seagoing loading capacity	1611 ton
Air draught (above lightship draught)	6.30 m
Draught unloaded	1.085 m

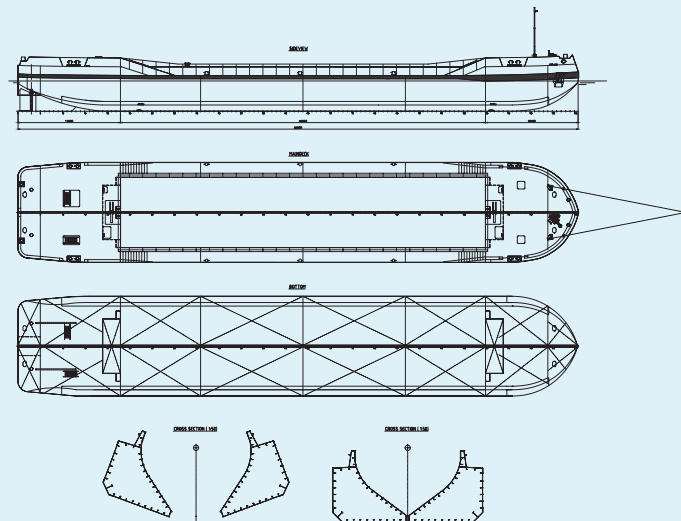
Hopper hold

Volume	900 m3
Length	40.97 m
Breadth on coaming	7.89 m
Bottom opening	3.60 m

Particulars

Split hopper barge no.	B901 - B902 (2 pc.)
Built	2024
Hull Certification	inland and seagoing
Operating area	river, port, lake, coastal area and sea
Weight	571 ton
Additional information	Remote controlled

Environment Hydraulic bio-oil



Split Hopper Barge 1000 m³

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Main Specifications

Length over all	62.40 m
Breadth over all	11.40 m
Depth	4.40 m
Seagoing draught loaded	3.88 m
Seagoing dredging freeboard	0.55 m
Seagoing loading capacity	1899 ton
Inland draught loaded	4.15 m
Inland dredging freeboard	0.28 m
Inland loading capacity	2018 ton
Air draught (above lightship draught)	6.3 m
Draught unloaded	0.9 m

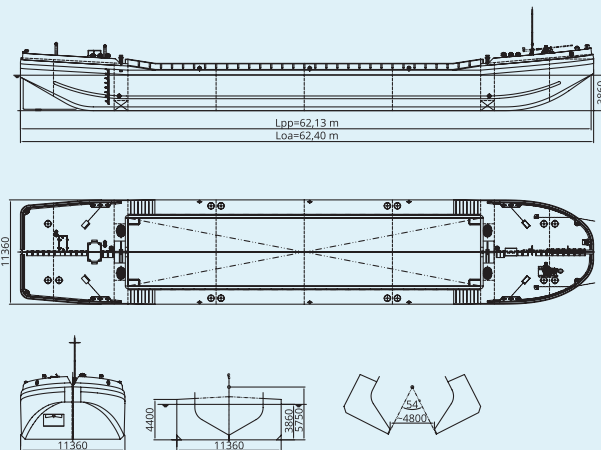
Hopper hold

Volume	1000 m3
Length	38.37 m
Breadth on coaming	7.4 m
Bottom opening	4.8 m

Particulars

Splithopperbarge no.	B1002 - B1009 (2 pc.)
Built	2017, 2025
Hull Certification	inland and seagoing
Operating area	river, port, lake, coastal area and sea
Weight	506 ton
Additional information	Remote controlled

Environment Hydraulic bio-oil



Split Hopper Barge 1100 m³

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Main Specifications

Length over all	49.85 m
Breadth over all	12,45 m
Depth	4.70 m
Seagoing draught loaded	4,08 m
Seagoing dredging freeboard	0.64 m
Seagoing loading capacity	1818 ton
Inland draught loaded	4.41 m
Inland dredging freeboard	0.31 m
Inland loading capacity	1968 ton
Air draught (above lightship draught)	5.42 m
Draught unloaded	0.93 m

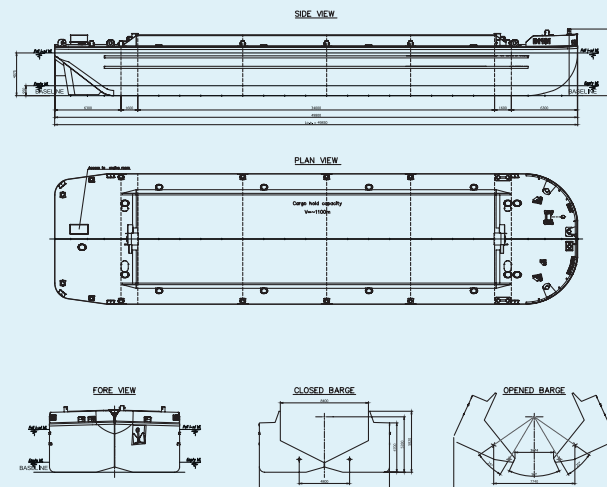
Hopper hold

Volume	1100 m3
Length	34.00 m
Breadth on coaming	8.40 m
Bottom opening	3.67 m

Particulars

Split hopper barge no.	B1101- B1102 (2 pc.)
Built	2002
Hull Certification	inland and seagoing
Operating area	river, port, lake, coastal area and sea
Weight	440 ton
Additional information	Remote controlled

Environment Hydraulic bio-oil



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

