

SAL

FLEET LIST

Heavy Lift | Semi-Sub | Multipurpose



Heavy Lift

Type 183

2,000 t SWL

DP2 / SPS IP

MV Lone 2011

DP1

MV Svenja 2010



Deadweight	12,501 t
Cranes	2 × 1,000 t (combinable up to 2,000 t)
Max hold dimensions	107.10 × 17.00 × 13.50 m
Hold capacity	DP1: 18,470 m ³ DP2: 17,735 m ³
Free deckspace dim.	128.50 × 27.50 m
Free deckspace	DP1: 3,372 m ² DP2: 3,215 m ²
LOA/Beam	160.60 m / 27.80 m
Speed	20 knots

Orca

1,600 t SWL

Ice class 1A

MV Elise 2025

MV Frida 2025

MV Patricia 2026

MV Carlotta 2026

MV Vera 2026



Deadweight	14,600 t
Cranes	2 × 800 t (combinable up to 1,600 t)
Max hold dimensions	107.00 × 18.50 × 13.30 m
Hold capacity	23,600 m ³
Free deckspace	3,330 m ²
LOA/Beam	149.93 m / 27.20 m
Speed	18.5 knots
Fuel readiness	Methanol (acc. future ISO/AWI 6583) after installation of pre-approved Methanol Module
Ice Class	1A Finnish Swedish

Type 176

1,400 t SWL

MV Regine¹⁾ 2009

MV Trina¹⁾ 2008

MV Anne-Sofie²⁾ 2008

MV Frauke²⁾ 2008



Deadweight	19,940 t ¹⁾ 12,007 t ²⁾
Cranes	2 × 700 t (combinable up to 1,400 t) + 1 × 350 t
Max hold dimensions	107.10 × 17.00 × 13.08 m
Hold capacity	19,299 m ³
Free deckspace dim.	128.00 × 24.00 m
Free deckspace	2,918 m ²
LOA/Beam	159.80 m / 24.34 m
Speed	20 knots

Type 116

900 t SWL

Ice class 1A

MV Calypso 2011

MV Amoenitas 2010

MV Imke 2010

MV Anna 2010

MV Hilke 2010

MV Caroline 2009



Deadweight	10,125 t
Cranes	2 × 450 t (combinable up to 900 t)
Max hold dimensions	94.25 × 16.20 × 12.08 m
Hold capacity	15,700 m ³
Free deckspace dim.	108.00 × 23.00 m
Free deckspace	2,311 m ²
LOA/Beam	133.00 m / 23.00 m
Speed	16 knots
Ice Class	DNV GL E3 equivalent to Finnish / Swedish 1A
Lakes Fitted	

Heavy Lift

Type 161B

700 t SWL

MV Maria 2004
MV Annette 2003



Deadweight	8,900 t
Cranes	2 × 350 t (combinable up to 700 t) + 1 × 250 t
Max hold dimensions	82.90 × 15.80 × 10.95 m
Hold capacity	13,604 m ³
Free deckspace dim.	124.00 × 20.50 m
Free deckspace	2,363 m ²
LOA/Beam	151.67 m / 21.02 m
Speed	20 knots

Type 161A

640 t SWL

MV Wiebke 2000
MV Paula 2000
MV Annegret 2000
MV Grietje 2000



Deadweight	9,370 t
Cranes	2 × 320 t (combinable up to 640 t) + 1 × 200 t
Max hold dimensions	82.90 × 15.80 × 10.97 m
Hold capacity	13,604 m ³
Free deckspace dim.	124.00 × 20.50 m
Free deckspace	2,329 m ²
LOA/Beam	151.67 m / 21.02 m
Speed	20 knots

Type 161

550 t SWL

MV Annemieke 1998



Deadweight	9,544 t
Cranes	2 × 275 t (combinable up to 550 t) + 1 × 150 t
Max hold dimensions	82.90 x 15.80 x 10.95 m
Hold capacity	13,604 m ³
Free deckspace dim.	124.00 × 20.50 m
Free deckspace	2,329 m ²
LOA/Beam	151.67 m / 20.65 m
Speed	20 knots

Semi-Sub

Semi-Sub./ Deck Carrier

DP2

MV Zhong Ren 121 2022
MV Zhong Ren 122 2022



Deadweight	26,321 / 26,204 t
Free deckspace	5,300 m ²
Uniform deck load	25 t/m ²
LOA/Beam	169.00 m/39.80 m
Design draught	7.50 m
Max. submerg. draught	21.40 m
Max. water height above deck (subm.)	10.50 m
Speed	10 knots

Semi-Sub./ Deck Carrier

DP1

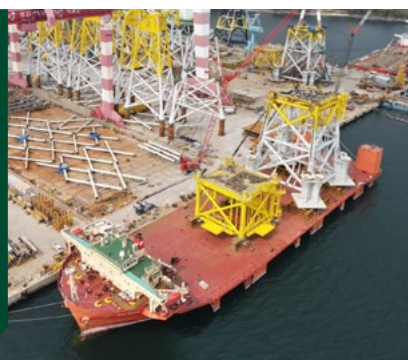
MV Alma 2012



Deadweight	24,629 t
Free deckspace	5,896 m ²
Uniform deck load	20 t/m ²
LOA/Beam	168.50 m/44.00 m
Design draught	7.00 m
Max. submerg. draught	17.80 m
Max. water height above deck (subm.)	7.50 m
Speed	9.5 knots

Semi-Sub./ Deck Carrier

MV Luisa 2008



Deadweight	17,113 t
Free deckspace	7,104 m ²
Uniform deck load	18 t/m ²
LOA/Beam	174.00 m / 48.00 m
Design draught	5.40 m
Max. submerg. draught	17.30 m
Max. water height above deck (subm.)	10.50 m
Speed	9 knots

Dock Vessel

Combi Dock Type

700 t SWL

MV Combi Dock I 2008



Deadweight	10,500 t (with hatch covers on board)
Cranes	2 × 350 t (combinable up to 700 t) + 1 × 200 t
Max hold dimensions	132.00 × 18.00 × 9.50 m
Hold capacity	21,934 m ³
Free deckspace dim.	132.00 × 25.40 m (Hatch opening 132 × 18 m)
Free deckspace	2,376 m ²
LOA/Beam	162.30 m / 25.40 m
Max Draft	6.60 m
Speed	16 knots

Multipurpose Fleet

14K-700

700 t SWL

MV Mila 2026
MV Lina 2026
MV Hannah 2026
MV Pia 2026



Deadweight	14,300 t
Cranes	2 × 350 t (combinable up to 700 t)
Max hold dimensions	89.25 × 17.60 × 11.70 m
Cargo capacity	19,527.8 m³ / 689,620 cbft Bale
Free deckspace	up to 2,205 m²
Holds/Hatches	2 / 2
LOA/Beam	159.95 m / 22.80 m
Speed	abt. 15 knots
IMO fitted	Yes

12K-500

500 t SWL

MV Sophie 2025
MV Svend 2025
MV Servant 2018
MV Ind. Skipper 2016
MV Ind. Song 2016
MV Ind. Swift 2016



Deadweight	12,340 t
Cranes	2 × 250 t (combinable up to 500 t)
Max hold dimensions	76.50 × 17.60 × 11.70 m
Cargo capacity	17,600 m³ / 621,538 cbft Bale
Free deckspace	up to 1,560 m²
Holds/Hatches	2 / 2
LOA/Beam	147.00 m / 22.80 m
Speed	abt. 15 knots
IMO fitted	Yes

12K-360

360 t SWL

MV RMS Fraternity 2008
MV ABB Martha 2009
MV Ind. Olivia 2011



Deadweight	12,672 t
Cranes	2 × 180 t cranes (combinable up to 360 t)
Max hold dimensions	42.00 × 17.50 × 11.18 m
Cargo capacity	15,953 m³ / 563,374 cbft Bale
Free deckspace	1,480 m²
Holds/Hatches	3 / 3
LOA/Beam	137.97 m / 21.00 m
Speed	abt. 14 knots
IMO fitted	Yes

12K-300

300 t SWL

MV Louise Auerbach 2007
MV Ind. Katharina 2009
MV Ind. Ursula 2008
MV CPC Carolina 2007
MV Eva 2008
MV Ella 2007

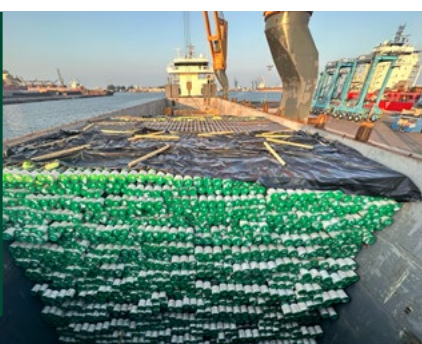


Deadweight	12,780 t
Cranes	2 × 150 t (combinable up to 300 t)
Max hold dimensions	42.00 × 17.50 × 11.18 m
Cargo capacity	15,952 m³ / 525,870 cbft Bale
Free deckspace	1,486 m²
Holds/Hatches	3 / 3
LOA/Beam	138.50 m / 21.00 m
Speed	abt. 15 knots
IMO fitted	Yes

10K-160

160 t SWL

MV Ind. Momentum 2010
MV Ind. Merchant 2013



Deadweight	10,029 t
Cranes	2 × 80 t (combinable up to 160 t)
Max hold dimensions	70.50 × 17.20 × 11.79 m
Cargo capacity	12,420 m³ / 436,000 cbft Grain
Free deckspace	1,200 m²
Holds/Hatches	1 / 1
LOA/Beam	116.26 m / 17.80 m
Speed	abt. 14 knots
IMO fitted	Yes

Multipurpose Fleet

8K-500

500 t SWL

MV Ind. Diamond 2006
MV Ind. Destiny 2006
MV Ind. Dolphin 2007
MV Ind. Dream 2007
MV Ind. Dawn 2007
MV Ind. Dart 2008



Deadweight	8,034 t
Cranes	2 × 250 t (combinable up to 500 t)
Max hold dimensions	38.38 × 15.77 × 12.19 m
Cargo capacity	11,597 m³ / 371,934 cbft Bale
Free deckspace	1,083 m²
Holds/Hatches	3 / 3
LOA/Beam	119.80 m / 20.00 m
Speed	abt. 15 knots
IMO fitted	Yes

8K-400

400 t SWL

MV Ind. Challenger 2000
MV Ind. Charger 2000



Deadweight	8,034 t
Cranes	2 × 200 t (combinable up to 400 t)
Max hold dimensions	38.38 × 15.77 × 12.19 m
Cargo capacity	10,532 m³ / 371,934 cbft Bale
Free deckspace	1,135 m²
Holds/Hatches	3 / 1
LOA/Beam	119.80 m / 20.00 m
Speed	abt. 16 knots
IMO fitted	Yes

8K-120

120 t SWL

MV Ind. Hobart 2006



Deadweight	7,778 t
Cranes	2 × 60 t (combinable up to 120 t)
Max hold dimensions	54.00 × 12.65 × 9.45 m
Cargo capacity	9,414 m³ / 332,452 cbft Bale
Free deckspace	1,024 m²
Holds/Hatches	2 / 2
LOA/Beam	118.55 m / 15.20 m
Speed	abt. 14.7 knots
IMO fitted	No

6K-120/160

120/160 t SWL

MV Ind. Ace 1999
MV Ind. Ama 1998
MV Ind. Aim 1999



Deadweight	6,288 t
Cranes	2 × 60 t (combinable up to 120 t) Ind. Ace/Ind. Ama 2 × 80 t (combinable up to 160 t) Ind. Aim
Max hold dimensions	58.10 × 14.00 × 9.00 m
Cargo capacity	6,622 m³ / 233,853 cbft Bale
Free deckspace	1,076 m²
Holds/Hatches	1 / 1
LOA/Beam	99.98 m / 17.00 m
Speed	abt. 13.5 knots
IMO fitted	Yes