DynaLiners Monthly

Your prime information source for container shipping since 1990



August 2025

New Publication!

Reefer Analysis 2024

Conventional, Containers, Markets, Fleets





Vereinigung Hamburger Schiffsmakler und Schiffsagenten

Homogeneous	,	Difference	daily rates USD	daily rates USD	daily rates USD
Cellular ships	geared/	Jun-25/	per TEU 14T	per TEU 14T	per TEU 14T
TEU 14T	gearless	Jun-24	Jun-25	May-25	Jun-24
700-799	geared	64%	22.55/14	22.56/17	13.73/10
800-999	geared	28%	21.02/17	22.55/19	16.40/9
1,261-1,350	geared	19%	15.96/20	21.95/13	13.41/11
1,600-1,999	geared	24%	15.77/24	15.99/24	12.73/22
2,000-2,299	geared	67%	19.21/6	19.21/6	11.50/24
1,200-1,400	gearless	1%	20.02/19	19.01/14	19.81/14
2,000-2,299	gearless	5%	12.89/22	13.99/30	12.27/23
2,300-2,550	gearless	49%	16.99/12	12.45/23	11.38/27
2,551-3,099	gearless	8%	11.80/30	17.81/3	10.97/27
3,100-3,500	gearless	36%	13.95/11	13.95/11	10.22/35
3,400-3,900	gearless	19%	10.75/35	13.10/19	9.04/24
3,950-4,400	gearless	-5%	8.15/36	13.87/3	8.58/13
4,500-5,200	gearless	-31%	5.89/36	10.43/18	8.54/29
6,000-7,000	gearless	13%	5.88/24	5.88/24	5.19/23

The Hamburg index (HIX) quotes containership time-charter rates based on data from some 30 Hamburg-based brokers published by the German Shipbroker Association (VHSS). Stated are average minimum 3-month time charter rates *in USD per TEU per day*. Ship size (cellular only) is given on basis of 14-tonne average *homogeneous TEU capacity*. 600 TEU homogeneous is approximately equivalent to 1,000 TEU nominal size. The average number of months of the fixtures is behind the slash. Note: data are running behind by one to two months.

New Contex

Verband Hamburger und Bremer Schiffsmakler e.V.

Vessel Type	Difference Jul-25/Jul-24	Rates in USD Jul-25	Rates in USD	Rates in USD
	Jui-25/Jui-24	Jui-25	Jun-25	Jul-24
1,100 TEU	21.8%	16,452	16,455	13,505
1,700 TEU	21.2%	26,584	26,695	21,927
2,500 TEU	12.4%	34,230	34,184	30,455
2,700 TEU	8.8%	36,289	36,209	33,350
3,500 TEU	10.9%	43,340	42,983	39,075
4,250 TEU	13.6%	51,625	50,780	45,425
5,700 TEU	-10.9%	51,625	50,780	57,944
6,500 TEU	-22.0%	51,625	50,780	66,156

The New ConTex is a company-independent Index of time charter rates for container ships. It is based on assessments of the current day charter rates of eight selected container ship types. Evaluated period based on 12 months.

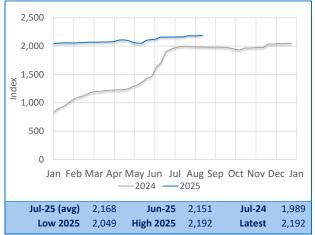
Reported Charter Fixtures of Containerships larger than 1,000 TEU

Dudle					
Built	TEU	USD/day	months/days	from	
2009	1,700	25,000	12 mths	Leonhardt & Blumberg	-
2008	1,700	28,250	9-11 mths	Hai An Transport	-
2002	1,100	16,900	11-13 mths	Sinokor	Extension
2007	1,100	16,900	12 mths	Sinokor	Extension
2007	1,100	13,500	3-6 mths	Contships Management	Extension
2007	1,100	16,900	11-13 mths	Sinokor	Extension
2008	1,000	16,900	11-13 mths	Sinokor	Extension
2010	5,100	39,500	36 mths	Seacon Shipping	-
2003	1,200	16,900	14-16 mths	Medkon Lines	Extension
2023	4,600	46,500	23-26 mths	Zhonggu Logistics Corp.	-
2023	4,600	46,500	24-26 mths	Zhonggu Logistics Corp.	-
2006	8,500	45,000	36 mths	D. Oltmann Reederei	-
2017	1,800	23,500	18-20 mths	Dongjin Shipping	Extension
2005	3,100	n/a	23-25 mths	n/a	Extension
2020	1,800	23,300	23-25 mths	Kotoku Kaiun	-
2003	1,700	n/a	24-26 mths	Leonhardt & Blumberg	-
2007	2,700	28,000	31-33 mths	Danz & Tietjens Schiffahrt	-
2010	1,000	16,750	16-18 mths	HS Schiffahrts	-
2024	1,800	25,250	24 mths	Songa Box	Extension
2009	1,400	19 500	24 mths	JR Shipping	-
	2008 2002 2007 2007 2008 2010 2003 2023 2023 2026 2017 2005 2020 2003 2010 2024	2008 1,700 2002 1,100 2007 1,100 2007 1,100 2008 1,000 2010 5,100 2003 1,200 2023 4,600 2023 4,600 2017 1,800 2020 1,800 2003 1,700 2020 2,700 2010 1,000 2024 1,800	2008 1,700 28,250 2002 1,100 16,900 2007 1,100 13,500 2007 1,100 16,900 2008 1,000 16,900 2010 5,100 39,500 2003 1,200 16,900 2023 4,600 46,500 2023 4,600 46,500 2023 4,600 45,000 2017 1,800 23,500 2005 3,100 n/a 2020 1,800 23,300 2003 1,700 n/a 2007 2,700 28,000 2010 1,000 16,750 2024 1,800 25,250	2008 1,700 28,250 9-11 mths 2002 1,100 16,900 11-13 mths 2007 1,100 16,900 12 mths 2007 1,100 13,500 3-6 mths 2007 1,100 16,900 11-13 mths 2008 1,000 16,900 11-13 mths 2010 5,100 39,500 36 mths 2003 1,200 16,900 14-16 mths 2023 4,600 46,500 23-26 mths 2023 4,600 46,500 24-26 mths 2006 8,500 45,000 36 mths 2017 1,800 23,500 18-20 mths 2005 3,100 n/a 23-25 mths 2003 1,700 n/a 24-26 mths 2007 2,700 28,000 31-33 mths 2010 1,000 16,750 16-18 mths 2024 1,800 25,250 24 mths	2008 1,700 28,250 9-11 mths Hai An Transport 2002 1,100 16,900 11-13 mths Sinokor 2007 1,100 16,900 12 mths Sinokor 2007 1,100 13,500 3-6 mths Contships Management 2007 1,100 16,900 11-13 mths Sinokor 2008 1,000 16,900 11-13 mths Sinokor 2010 5,100 39,500 36 mths Seacon Shipping 2003 1,200 16,900 14-16 mths Medkon Lines 2023 4,600 46,500 23-26 mths Zhonggu Logistics Corp. 2023 4,600 46,500 24-26 mths Doltmann Reederei 2017 1,800 23,500 18-20 mths Dongjin Shipping 2005 3,100 n/a 23-25 mths Kotoku Kaiun 2003 1,700 n/a 24-26 mths Leonhardt & Blumberg 2007 2,700 28,000 31-33 mths Danz & Tietjens Schi

Charter prices in this table are given in good faith but without guarantee. Neither Dynamar, nor the sources on which the published rates and calculations are based can accept any responsibility for the data stated here. As of July 2022, the scope has been increased to 1,000 TEU and above.

Harpex

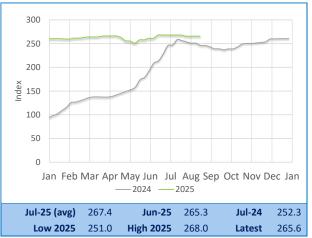
Harper Petersen & Co.



The $\it Harpex$ is calculated based on charter prices for ships of between 700 and 8,500 TEU

BOX Index (BOXi)

Braemar Seascope



The \emph{BOXi} is calculated based on charter prices for ships of between 700 and 8,500 TEU

OrdersContainership **orders** reported since the previous edition of DynaLiners Monthly

Ordered by	Delivery	TEU	Operator	Shipyard	#+(options)	Mill USD
Yang Ming	2028-30	8,000	-	Nihon SY	3	n/a
T.S. Lines	2028	5,300	-	CSSC Huangpu	2	61.3
Elbdeich Reederei	2027	5,100	-	CSSC Huangpu	2	n/a
Costamare Shipping	2027	3,100	-	Zhoushan Changhong	4	n/a
Capital Ship Management	2027	2,800	-	Hyundai Mipo	2	56.4
SITC	2027/28	2,700	-	Huanghai Shipbuilding	4	38.2
Schoeller Holdings	2028	1,900	-	Huangpu Wenchong	2	32.0
Minerva Marine	2027/28	1,800	-	Jiangsu New YZJ	2+(2)	31.5
Minerva Marine	2027/28	1,800	-	Huanghai Shipbuilding	2+(2)	31.5
Eastern Pacific	2027/28	1,800	-	Fujian Mawei SB	12+(6)	n/a
CK Line	2027	1,100	-	Jiangsu New YZJ	2+(2)	n/a
Shandong Hengqiang	2027	1,100	-	Zhoushan Newrising	2	n/a
Meratus Line	2027	700	-	CSSC Guangxi	2	n/a

Deliveries

Containerships larger than 4,000 TEU delivered during the previous month

Ship	TEU	Operator	# of Ships
Beijing Maersk	17,500	Maersk	
MSC Marie Leslie	16,200	MSC	
MSC Savannah	16,000	MSC	
MSC Annabella	15,400	MSC	
MSC America	15,400	MSC	
Ever Match	15,400	Evergreen	
MSC Insa	11,500	MSC	
CMA CGM Palmyre	8,000	CMA CGM	
MSC Calais	7,900	MSC	
Total >4,000 TEU	123,300		9
Other <4,000 TEU	10,000		9
Total	133,300		18

Sales Containerships reported **sold** since the previous edition of DynaLiners Monthly

Ship	YoB	TEU	Buyer	Seller	Mill USD
Marianetta	2003	4,400	MSC	Peter Doehle	n/a
Bach	2009	3,500	Far Eastern Interests	Borealis Maritime	n/a
Honrise	2001	1,700	FESCO	Seahi Ship Management	13.0
OOCL Rauma	2009	1,400	Elbdeich Reederei	JR Shipping	n/a
Navi Baltic	2009	1,400	Elbdeich Reederei	Amisco	n/a
Wybelsum	2008	1,400	Undisclosed	Briese Schiffahrts	16.6
Atlantic Silver	2008	1,300	CMA CGM	Sinokor	n/a
Atlantic West	2008	1,300	CMA CGM	Sinokor	n/a
AS Felicia*	2006	1,300	Singaporean Interests	MPC Group	n/a
AS Fiorella*	2007	1,300	Singaporean Interests	MPC Group	n/a
AS Floretta*	2007	1,300	Singaporean Interests	MPC Group	
Contship Lex	2006	1,100	Global Feeder Shipping	Contships Management	n/a

^{*}En bloc sale

ECONOMIC INDICATORS

JPMorgan Global Manufacturing PMI

JPMorgan/Markit



Markit/BME Germany Manufacturing PMI

Markit/BME



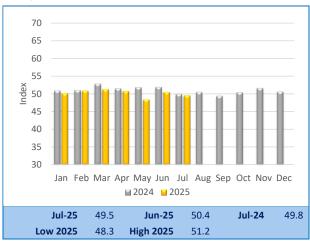
(US) Purchasing Managers' Index (PMI)

Institute for Supply Management (ISM)



Caixin China General Manufacturing PMI

Caixin/Markit



IMF quarterly forecast of world economic growth

Forecast of annual percentage growth, including revised projections, as of July 2025

Area/Country	Actuals/Esti	mates %	Projections %		Diff. previous proj.	
Area/Country	2023	2024	2025	2026	2025	2026
World GDP development, o.w.	3.5	3.3	3.0	3.1	0.2	0.1
Advanced Economies, o.w.	1.8	1.8	1.5	1.6	0.1	0.1
United States	2.9	2.8	1.9	2.0	0.1	0.3
Euro Area	0.5	0.9	1.0	1.2	0.2	0.0
Japan	1.4	0.2	0.7	0.5	0.1	-0.1
Other Advanced Economies	1.9	2.2	1.6	2.1	-0.2	0.1
Emerging and Developing Economies, o.w.	4.7	4.3	4.1	4.0	0.4	0.1
Central and Eastern Europe	3.6	3.5	1.8	2.2	-0.3	0.1
Developing Asia	6.1	5.3	5.1	4.7	0.6	0.1
Latin America and the Caribbean	2.4	2.4	2.2	2.4	0.2	0.0
Middle East and North Africa	2.4	2.4	3.4	3.5	0.4	0.0
Sub-Saharan Africa	3.6	4.0	4.0	4.3	0.2	0.1

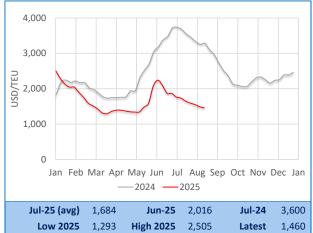
China Containerised Freight Index (CCFI)

Shanghai Shipping Exchange



Shanghai Containerised Freight Index (SCFI)

Shanghai Shipping Exchange



China Containerised Freight Index (CCFI)

Shanghai Shipping Exchange

Trade areas of destination	Difference	Avg Index	Avg Index	Avg Index
Trade areas of destination	Jul-25/Jul-24	Jul-25	Jun-25	Jul-24
North Europe	-48.2%	1,752.84	1,526.30	3,386.33
Mediterranean	-39.3%	2,172.06	2,130.80	3,577.84
North America, East Coast	-40.7%	983.60	1,149.63	1,658.25
North America, West Coast	-30.4%	1,247.30	1,345.73	1,792.82
Australia/New Zealand	-10.5%	942.63	874.73	1,053.14
Middle East	-32.4%	1,512.82	1,389.20	2,238.41
East and West Africa	-20.5%	1,144.15	984.92	1,439.50
South Africa,	-45.2%	1,299.58	1,045.54	2,371.06
South America	-44.9%	990.52	889.80	1,797.80
Overall Index	-38.1%	1,305.40	1,277.46	2,107.66

The *China Containerized Freight Index* (CCFI), as published by the *Shanghai Shipping Exchange*, reflects average *indexed freight rates* (all-inclusive spot and long-term rates, excluding THC) of 15 different carriers for shipments from Dalian, Fuzhou, Guangzhou, Nanjing, Ningbo, Qingdao, Shanghai, Shenzhen, Tianjin and Xiamen. The overall index (01/01/1998 = 1,000), which is based on both spot and long-term rates, furthermore includes intra-Asia destinations not further specified above.

Ningbo Containerised Freight Index (NCFI)

Ningbo Shipping Exchange

Trade areas of destination		Difference	Avg Index	Avg Index	Avg Index
(From Shanghai to)		Jul-25/Jul-24	Jul-25	Jun-25	Jul-24
West Africa	USD/40'	-20.8%	1,496.28	1,579.08	1,888.45
East Africa	USD/40'	-11.7%	1,428.22	1,489.01	1,616.64
South Africa	USD/40'	-47.1%	2,408.64	2,163.78	4,549.48
WCSA	USD/40'	-61.8%	849.88	1,335.63	2,223.95
ECSA	USD/40'	-29.6%	3,143.37	2,926.56	4,466.70
Middle East	USD/40'	-49.1%	875.00	1,536.46	1,717.97
Red Sea	USD/40'	-45.6%	1,585.75	1,953.49	2,913.81
India and Pakistan	USD/40'	-44.8%	1,881.08	2,855.90	3,406.69
Australia and New Zealand	USD/40'	-25.7%	1,616.77	1,127.50	2,176.28
Overall Index		-56.7%	1,183.69	1,488.70	2,732.54

The *Ningbo Containerized Freight Index* (NCFI), as published by the *Ningbo Shipping Exchange*, reflects the fluctuation of freight rates of international container shipping market by calculating and recording the container freight rates change information of 21 routes departing from Ningbo-Zhoushan port, including composite Index and 21 Indexes of branch routes. The overall index (03/03/2012 - 09/03/2012 = 1,000), furthermore includes intra-Asia and East-West destinations not further specified above.

Shanghai Containerised Freight Index (SCFI)

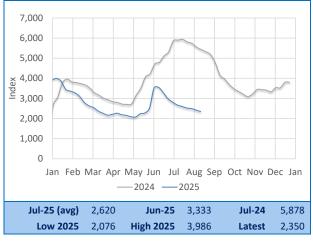
Shanghai Shipping Exchange

Trade areas of destination		Difference	Avg Index	Avg Index	Avg Index
(From Shanghai to)		Jul-25/Jul-24	Jul-25	Jun-25	Jul-24
North Europe	USD/TEU	-56.9%	2,141.67	1,844.00	4,974.75
Mediterranean	USD/TEU	-26.1%	3,969.33	3,135.00	5,371.75
North America, East Coast	USD/40'	-72.5%	2,688.00	5,938.25	9,783.50
North America, West Coast	USD/40'	-71.7%	2,093.00	3,769.00	7,386.00
Overall Index		-53.2%	1,684.07	2,015.92	3,599.74

The **Shanghai Containerized Freight Index** (SCFI), as published by the **Shanghai Shipping Exchange**, reflects average **USD spot rates** (all inclusive, but excluding THC) of 15 different carriers for shipments from Shanghai to base ports in the area of destination. The overall index (16/10/2009 = 1,000), which is based on spot rates only, furthermore, includes intra-Asia destinations not further specified above.

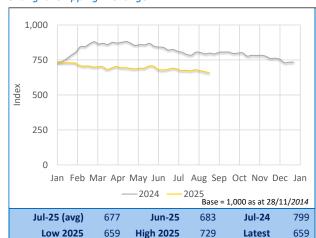
World Container Index (WCI)

World Container Index



China Import Containerised Freight Index (CICFI)

Shanghai Shipping Exchange



Europe Trades Price Indices

Container Trades Statistics

Imports to Europe from	Difference Jun-25/Jun-24	Index Jun-25	Index May-25	Index Jun-24
Far East	-35.4%	93	81	144
North America	6.5%	66	65	62
Middle East/Indian Subcontinent	-27.3%	72	73	99
Intra-Europe	9.6%	80	79	73
Latin America	12.5%	81	81	72
Australasia	2.7%	114	115	111
Sub Saharan Africa	3.4%	90	88	87

Exports from Europe to	Difference Jun-25/Jun-24	Index Jun-25	Index May-25	Index Jun-24
Far East	-31.7%	43	43	63
North America	10.6%	94	95	85
Middle East/Indian Subcontinent	-21.8%	68	70	87
Intra-Europe	-3.6%	80	79	83
Latin America	11.7%	67	67	60
Australasia	4.4%	71	71	68
Sub Saharan Africa	10.2%	54	55	49

Base year 2008 average is 100. Monthly aggregated price indices data, as provided by Container Trade Statistics, based on the weighted average of the sea freight rates including all surcharges per trade route and direction.

FREIGHT RATE INCREASES

E	-		Troo	۱ ۵ ۵
EU	ΙO	pe	Trac	ıes

Trade/Carrier Rate increase Date effective

 ${\tt Unless\ stated\ otherwise,\ North\ America\ includes\ Canada,\ Mexico,\ USA\ (East,\ Gulf\ and\ West\ Coasts)}.$

This section excludes trades with Europe/Mediterranean (listed above)

Europe-Africa

CMA CGM

North Europe/Mediterranean-West Africa USD 300/Unit, Peak Season Surcharge 1 Sep

North America Trades

Trade/Carrier Rate increase Date effective

Unless stated otherwise, North America includes Canada, Mexico, USA (East, Gulf and West Coasts).

This section excludes trades with Europe/Mediterranean (listed above)

North America-Africa

Hapag-Lloyd

North America/Canada-West Africa USD 300/Unit, Peak Season Surcharge 15 Sep

Far East Trades

Trade/Carrier	Rate increase	Date effective
	: includes Southeast Asia (SEA) and Northeast Asia (NEA) rope/Mediterranean and with North America (listed above)	
Far East-Africa CMA CGM Far East-Kenya Far East-Dar Es Salaam/Mozambique Far East-West Africa Central Range	USD 150/TEU USD 200/TEU USD 250/TEU	1 Sep 1 Sep 1 Sep
Far East-Australasia Neptune Pacific Direct Line Far East-South Pacific	USD 300/TEU	15 Sep
Far East-Latin America Hapag-Lloyd Far East-WCSA/WCCA/Caribbean/Mexico West Coast Far East-ECSA	USD 1,000/TEU USD 500/TEU	1 Aug 1 Sep

Other North-South Trades

Other North-South Trades		
Trade/Carrier	Rate increase	Date effective
This section excludes trades	s with Europe/Mediterranean, North America and Far East (listed above)	
Africa-Australasia		
Neptune Pacific Direct Line		
Africa-South Pacific	USD 300/TEU	15 Sep
Africa-Latin America		
CMA CGM		
SA/CA/Caribbean-West Africa	USD 300/Unit, Peak Season Surcharge	15 Sep
Africa-Indian Subcontinent		
CMA CGM		
Indian Subcontinent-West Africa	USD 800/20', USD 300/40', Peak Season Surcharge	1 Sep
Middle East-Australasia		
Neptune Pacific Direct Line		
Middle East-South Pacific	USD 300/TEU	15 Sep
Indian Subcontinent-Australasia		
Neptune Pacific Direct Line		
Indian Subcontinent-South Pacific	USD 300/TEU	15 Sep
Latin America-Australasia		
Neptune Pacific Direct Line		
Latin America-South Pacific	USD 300/TEU	15 Sep

Intra-Trades

Trade/Carrier	Rate increase	Date effective
	Trades inside a continent	
Latin America Hapag-Lloyd Mexico-Caucedo	USD 200/TEU	1 Sep
Australasia Neptune Pacific Direct Line Australia-South Pacific	USD 250/20', USD 400/40'	8 Sep

Rate increases as announced/recommended by carriers since the last DynaLiners Monthly. If a tariff currency is other than US Dollar, the rate is expressed in both the original currency and converted USD. As a rule (albeit with exceptions), base rate increases for cargo n.o.s. in standard (dry) containers are listed. Carriers should always be consulted for full details, notably in respect of other container types or specific commodities. Data are given in good faith but without guarantee. Neither Dynamar, nor the sources on which the published rates and calculations are based, can accept any responsibility for the data stated here above.

ANZ	Australia/New Zealand	NEA	Northeast Asia
CA	Central America	SAF	South Africa
CAR	Caribbean	SEA	Southeast Asia
EAF	East Africa	USEC	US East Coast
ECCA	East Coast Central America	USWC	US West Coast
ECSA	East Coast South America	WAF	West Africa
ISC	Indian Subcontinent	WCCA	West Coast Central America
ME	Middle East	WCSA	West Coast South America
NCSA	North Coast South America		