HMB LINTECmarine



CRANE SERVICE WORLDWIDE

HMB LINTEC marine – your partner for customized crane solutions, reliable maintenance and high-quality spare parts

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02

INTRODUCING
HMB LINTEC marine



FULLY ON COURSE FOR OVER 40 YEARS

Your Premier Source for Maritime and Offshore Cranes

With over 40 years of experience in the maritime and offshore crane industry, we are your reliable partner for customized crane solutions, high-quality maintenance and first-class spare parts. Our expertise and commitment to quality make us the first choice for your maritime needs.

Our corporate culture is shaped by family values, which have made us a leading global partner for innovative lifting solutions, combining technical precision, sustainable production, and comprehensive services. Our vision is to be the leading global partner for innovative lifting solutions, combining technical precision, sustainable production and comprehensive services. From offshore platforms to mining operations and marine fleets, HMB LINTEC marine is dedicated to providing industries with unsurpassed reliability and efficiency.

Our mission:

- Valuing employees as our most important asset
- Reliability and the highest quality in all areas of the company
- Independence as the basis for flexibility
- Customer orientation as a central focus
- We provide our customers with competent, fast and results-oriented support.

HMB LINTECmarine



LINTEC YFM



EXPERTISE MEETS EFFICIENCY

As a highly specialized Company we are operating globally. Our branch office in Gdańsk complements our portfolio, rounds off our services, and offers opportunities for more flexibility and efficiency.

We are excited to announce our new joint venture with YFM, a distinguished manufacturing company in China known for its many years of expertise in crane production. This fascinating partnership allows us to leverage YFM's brand-new production facility and advanced test stand capabilities. By combining our deep expertise and innovative approach to specialized cranes with YFM's state-of-the-art manufacturing and testing infrastructure, we can now offer a comprehensive range of standard cranes and deck machinery at highly competitive prices.
At HMB LINTEC marine we are committed to delivering exceptional value through superior engineering, robust performance, and cost efficiency. Trust us to elevate your maritime operations with our expanded product offerings, seamlessly blending, high-quality reliable crane solutions with the cost-efficient advantages of our new joint venture. Experience the future of maritime and offshore cranes with HMB LINTEC marine — where expertise meets efficiency, powered by a strong partnership with YFM.

03

INTRODUCING LINTEC YFM AND HMB LINTEC marine polska



MARINETARIFE MIT ALLEN AIRLINES

EXCLUSIVE & PERSÖNLICHE 24 / 7 NOTFALL HOTLINE

SCHNELLE UND FLEXIBLE ABWICKLUNG

SEIT ÜBER 30 JAHREN PROFIS FÜR OFFSHORE & MARINEREISEN

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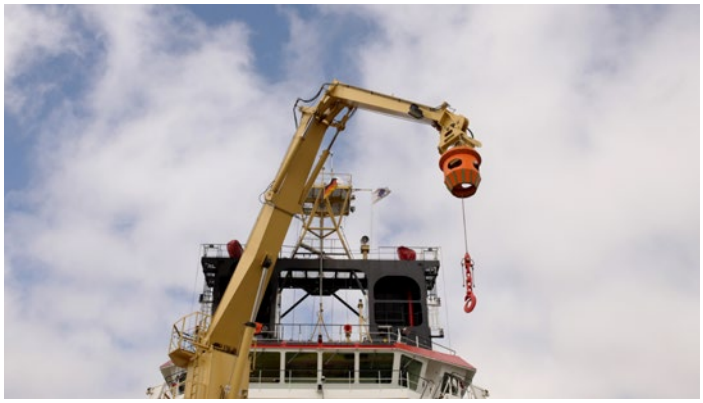


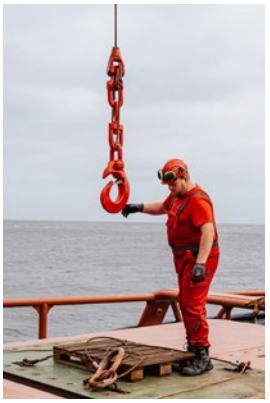


LINTEC marine

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GENERAL PURPOSE CRANE







Additional features:

- Air conditioning system in driver's cabin
- Anti collision system
- Remote maintenance system

Typical applications:

- Bulk Carrier Crane
- Multi purpose Crane

GENERAL PURPOSE CRANES

GP cranes are designed as self contained units with built in hydraulic power packs to be hooked up to the vessel's electrical power supply. As an option, the crane can be fitted with a hydraulic swivel specially adapted for connection to a ring line system. Typical applications: Hose Handling Crane, Provision Crane, Service Crane, Suez Boat Crane etc.

Shipboard BC Crane 30-50 t

The BC crane is characterized by its high cycle times and robust design. The BC crane has an unlimited, 360˚slewing range. All equipment and machinery is located in the crane house to protect it from the maritime environment. The BC crane equips with triple roller bearing to ensure long lifetime. Operation in the first layer of winch drum ensures long lifetime of the wires. As standard the BC crane is equipped with a proven electronic programmable logic controller and a digital operation display in the cabin. All movements can be controlled simultaneously and are stepless. To ensure a safe working, the BC crane automatically reduces its speed for hoisting and luffing activities before the limit switch is activated. For the operator's safety, the cabin is protected by a security cage.



ADVANCED LIFTING TECHNOLOGY FOR NAVAL VESSELS

HMB LINTEC marine specializes in high-performance lifting solutions for naval applications. Our naval division offers specialized cranes for military ships, including fixed boom, knuckle-boom, and telescopic boom cranes. These systems are engineered for demanding maritime conditions, ensuring efficient cargo handling. Standard production takes place in the EU, but upon request, we can also manufacture in China in cooperation with YFM.



LINTEC naval

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ADVANCED LIFTING TECHNOLOGY





LINTEC cruise

05

CRUISE SHIP SOLUTIONS

INNOVATIVE SOLUTIONS FOR CRUISE SHIPS

We also provide innovative cutting-edge lifting technology for cruise ships. Our overhead cranes enable safe and efficient loading and unloading of supplies, while our container bridge cranes ensure precise lifting in confined spaces. Service and provisioning bridge cranes facilitate smooth restocking of food, luggage and equipment.

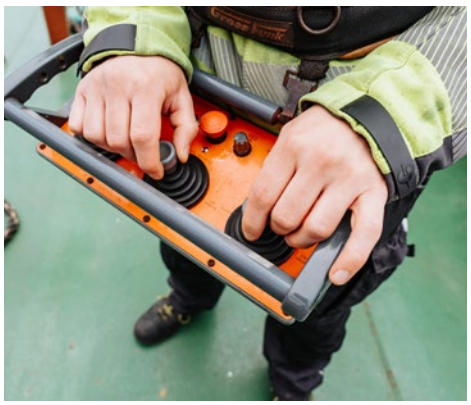


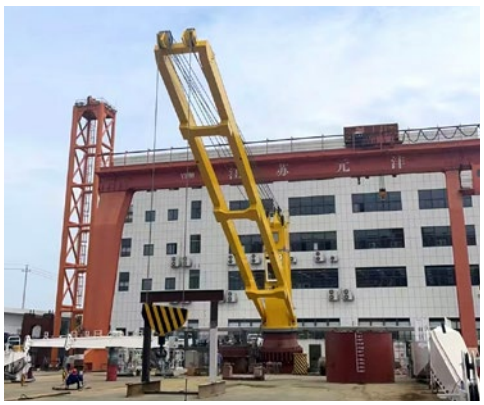


LINTEC marine

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CARGO CRANES





SHIPBOARD MC-BCS CRANE 36-45 t

The BCS crane is characterized by its high cycle times and robust design. It has a slim tower especially for vessels with limited deck space. The BCS crane has an unlimited, 360˚ slewing range. All equipment and machinery is located inside the crane house to protect it against the marine environment. The BCS crane equips with triple roller bearing to ensure long lifetime. Operation in the first layer of winch drum ensures long lifetime of the wires. As standard the BCS crane is equipped with the proven electronic programmable logic controller and digital operation display in the cabin.

All movements can be controlled simultaneously and are stepless. To ensure a safe working, the BCS crane automatically reduces its speed for hoisting and luffing activities before the limit switch is activated. For the operators safety, the cabin is protected by a security cage.

Standard Crane Product Range:

Crane Type	Application	SWL (t)	Outreach (m)
Monorail Crane (MC)	Provision Crane	3-13,5	-
Hose Handling (HL)	Tanker	2-25	8-33,5
General Purpose (GP)	All Vessel types	3-20	9-33
Gentry Crane (GT)	Hatch Cover Handling	16-30	12-16 (span)
Wire Luffing Crane (BC)	Bulk Carrier, MPV	30-50	26-30
Wire Luffing Crane (BCS)	Container Vessel, MPV	36-45	32

OUR BRANDNEW WIRE LUFFING MPV CARGO CRANE 60–450 t



Multipurpose and Heavy Lift:

Crane Type	Max. Lifting Capacity (ton)	Max. Lifting Moment (ton*m)	Jib Length (m)
BC 125 R	60	1.250	
BC 200 R	120	2.000	32
BC 250 R	180	2.500	
BC 450 R	250	4.500	32
BC 500 R	350	5.000	
BC 750 R	450	7.500	32

Special requirements regarding designs and crane size are always welcome and will be handled by our qualified crane engineering department

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Dabei stehen unsere drei grundlegenden Prinzipien stets im Vordergrund: safe-smart-strong.





Produkte

Sicherheits-Funkfernsteuerungen

- Sichere & komfortable Lösung zur Steuerung einer Maschine
- Maximale Bewegungsfreiheit & keinerlei Einschränkungen
- Kabel sind störend, hinderlich und anfällig für Beschädigungen
- Kabelsteuerungen bergen Sicherheitsrisiko – Stolperfalle!

08

OFFSHORE WIND

Available boom types:

- Knuckle boom
- Lattice boom
- Telescopic knuckle boom
- Telescopic boom



OFFSHORE WIND

Stiff boom crane acc. to DIN/EN 13852 for maintenance at offshore converter platforms

Offshore Construction

HMB LINTEC marine now provides offshore stiff boom cranes designed specifically for spare parts handling on European offshore wind converter platforms. These cranes are meticulously engineered in accordance with DIN 13852 standards and come with CE marking, ensuring top-notch quality and full compliance with European regulations. Produced entirely within the EU, these cranes embody the highest standards of craftsmanship and reliability. Trust HMB LINTEC marine to deliver superior performance and reliability for your offshore wind converter platforms. Our offshore stiff boom cranes are the ideal solution for efficient and safe spare parts handling.

Offshore Knuckle Boom Cranes for Waterway Maintenance and Offshore Works

HMB LINTEC marine now provides offshore knuckle boom cranes specifically designed for waterway maintenance and other offshore works. These cranes are produced entirely within the EU, ensuring the highest standards of quality, reliability, and compliance with European regulations. Engineered to perform in the most demanding environments, our knuckle boom cranes offer exceptional versatility and efficiency for a wide range of tasks. Trust HMB LINTEC marine to deliver superior performance and reliability for all your offshore needs.

Seit 1986 arbeiten wir an dem Ziel, das Öl vom Wegwerfgedanken zu befreien.

Die gegenwärtige Ausbaustufe beinhaltet ein Rundum-Paket (Hochleistungsöle, KLEENOIL Nebenstromfilter & Ölanalysesensorik).

UNSER ZIEL IST DIE ÖLWECHSELFREIE MASCHINE

HABEN SIE FRAGEN, BENÖTIGEN SIE WEITERE UNTERLAGEN ODER EIN ANGEBOT? DANN SETZEN SIE SICH MIT UNS IN VERBINDUNG:

KLEENOIL AG
Schnötring 2-3 79804 Dogern

+49 (0)7751 83 83 0
info@kleenoil.com
www.kleenoil.com

KLEENOIL
Est. 1986







Key features:

- Designed according to DIN EN 13852-3, DNVST-0378, DNVGL-ST-C501 & DNV-OS-D101
- CE & UKCA certified
- Fully electric drive via radio remote control
- Lightweight composite material in integral shellconstruction with GRP sandwich laminates
- High, reproducible component quality
- Outstanding corrosion protection
- Cost savings due to lower maintenance costs

WATERWAY MAINTENANCE

Reliable Knuckle Boom Cranes for Offshore & Waterway Operations

GRP Crane (Glass Fiber Reinforced Polymer)

HMB LINTEC marine aims to define a new era in crane technology as a pioneer with our most modern crane made of composite material for offshore applications. In maritime applications, the advantages of composite material cranes often outweigh those of steel cranes, particularly in terms of corrosion resistance, maintenance requirement and weight. This results in an overall longer service life, lower operating costs, potentially higher efficiency and higher performance of the cranes in the demanding maritime environment.



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SPECIAL SERVICES





Troubleshooting

We provide remote troubleshooting support to reduce costs and crane downtime. Many electrical issues can be resolved by the vessel's crew with our guidance and onboard spare parts.

- Lower costs by reducing service trips
- Better preparation for service visits
- Real-time onboard support
- Crew can fix minor issues themselves
- Reliable crane operation, even in remote areas

Inspections

Service engineers perform thorough crane inspections to assess condition, identify risks, and recommend maintenance or improvements. Standard inspections cover documentation, visual checks, functional tests, and safety devices.

- Pre-docking inspections and rocking tests
- Comprehensive evaluation of crane condition
- Functional and safety device testing (joystick, drives, brakes, limits, emergency stops)
- Detailed reports with recommendations and spare parts lists
- Annual inspections under service contracts with fixed pricing and preferential terms

OUR SERVICES FOR YOU

Repair & Refurbishment

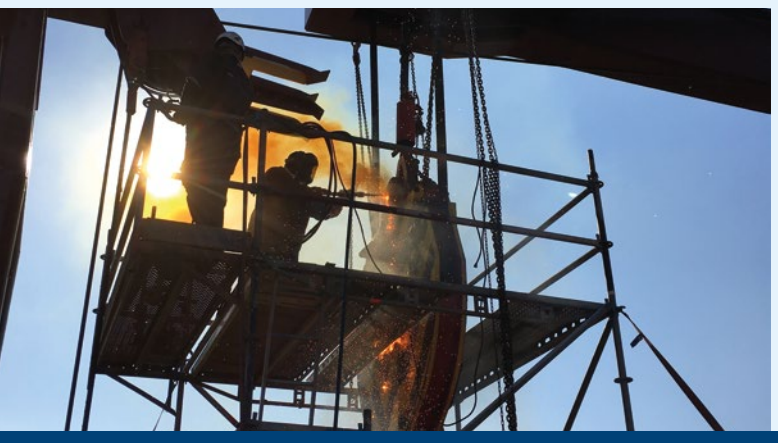
Our workshop handles complete crane repairs and refurbishments – from gearboxes and cylinders to winches and electrical parts. Full crane inspections and evaluation reports are provided.

- Full-service repair and refurbishment of all crane components
- Expert inspections with clear recommendations
- Special machinery for precise, reliable results
- System upgrades and add-ons tailored to customer needs

Overload Tests

We manage complete overload testing using water bag weights and a global supplier network. Planning and execution are handled to ensure smooth operations and reliable certification.

- Full planning of test setup (lifting heights, bag assembly, spreader beams)
- Adjustment of overload protection systems and weight indication
- On-site support by experienced service engineers
- Immediate corrections during testing
- Reliable preparation for crane recertification







Visit our shop for spare parts now

Wire Rope Replacement

We provide complete wire rope replacement with compact and heavy-duty reeving machines. After replacement, a full crane check ensures safety and functionality.

- Compact machine for reels up to 8,000 kg (cranes up to 400 t SWL)
- Heavy-duty machine for reels up to 20,000 kg (cranes up to 1,000 t SWL)
- Flexible transport options (trailer or truck)
- Generator available if no power supply on site
- Full crane check-up included



Rental Equipment

We supply specialized rental tools and customized toolboxes to ensure efficient crane maintenance and minimal downtime. Each toolbox is tailored to the job's specific requirements.

- Wide range of tools for various applications
- Dedicated toolboxes prepared for each task
- Examples: bearing or sheave exchange stud bolt replacement, and more
- The right equipment always on hand
- Improved efficiency and smooth workflow on site

Spare Parts

We maintain a large inventory of critical spare parts for fast availability, including customer-specific stock. Logistics, freight, and customs clearance are handled fully.

- Extensive stock of critical spare parts
- Customer-specific parts storage and fleet analysis
- Full logistics support including freight and customs
- Support for all major crane brands (HMB LINTEC marine, NMF, TTS, Masada, MacGregor, Liebherr, etc.)
- Ensures maximum availability and minimal downtime





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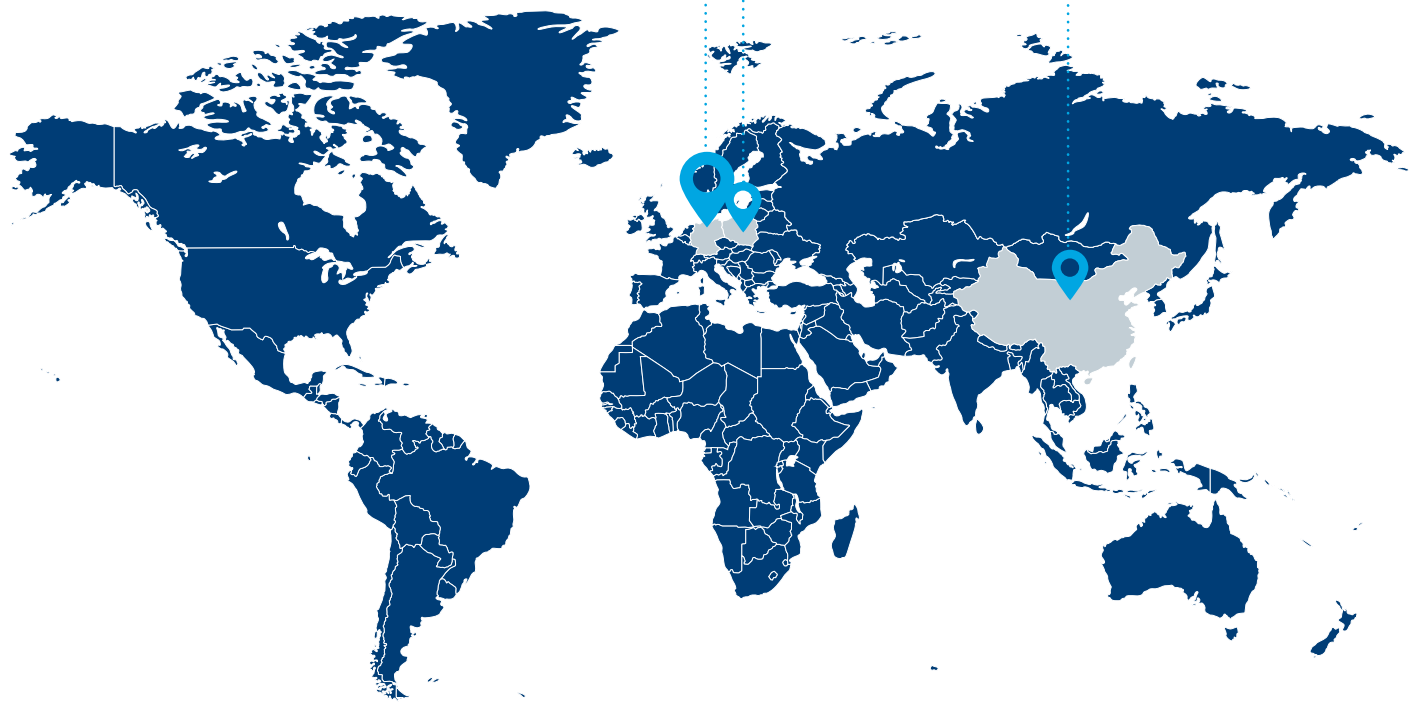
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