



Global Davit GmbH
Survival- & Deck Equipment



www.global-davit.de



EVERYTHING FROM ONE SOURCE

Global Davit GmbH was founded in 1999 and has since developed into an internationally renowned partner for the development and manufacturing of life-saving equipment and deck cranes. We are working according design and under an approved quality management system. Our high-quality products are successfully used on ships, offshore platforms and in other maritime areas. We never lose sight of our customers' specifications and demands during the project development and the production, so they can count on the best possible solutions which meet their requirements in every respect.



From the initial consultation to the design, manufacture up to and including delivery and after-sales service, the complete process chain is covered. Our products fulfil all internationally relevant legal requirements.



Our company, the production processes and the quality management system are approved by and according to EN ISO 9001:2015, ABS, BV, DNV-GL. All our products can be approved and certified by, among others, the following classifications, flag states or Authorities:

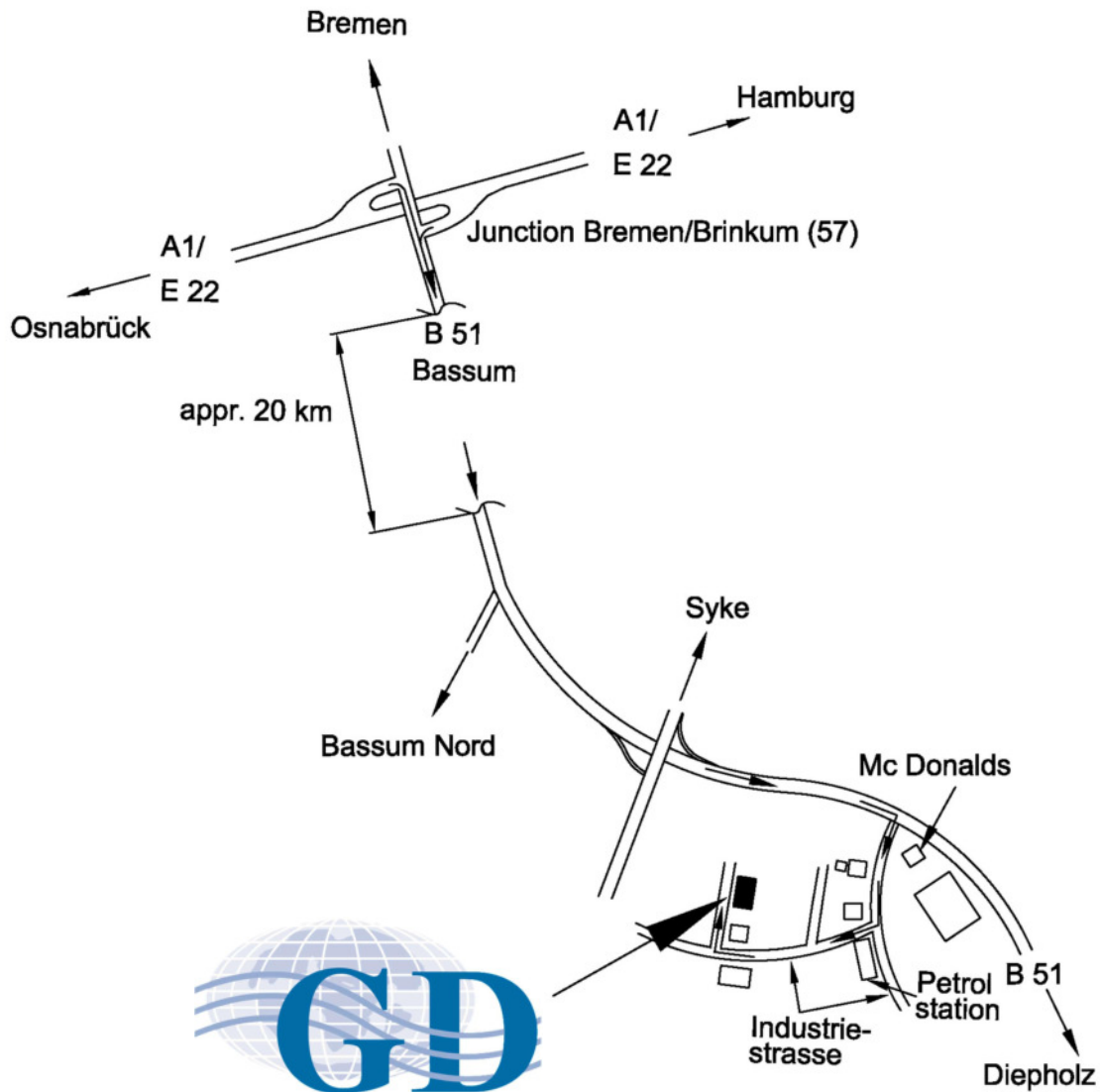
- American Bureau of Shipping – ABS
- Bureau Veritas – BV
- Chinese Register of Shipping – CCRS
- DNV GL SE – DNV-GL
- Netherlands Shipping Inspectorate – NSI
- Lloyd's Register – LR
- Maritime and Coastguard Agency – MCA
- Marine Equipment Directive – MED
- Russian Maritime Register of Shipping – RMRS
- Berufsgenossenschaft für Transport und Verkehrswirtschaft – BG-Verkehr
- United States Coast Guard – USCG
- Transport Canada – TC

Would you like to learn more about our services? The experienced professionals at Global Davit are happy to advise you and provide you with more information.



DNV-GL

ROUTE AND CONTACT



Global Davit GmbH - Survival- & Deck Equipment

Graf-Zeppelin-Ring 2
27211 Bassum
GERMANY

Phone: +49 4241 93350
Fax: +49 4241 933525
e-mail: info@global-davit.de





MDO – OUR PARTNER FOR DESIGN



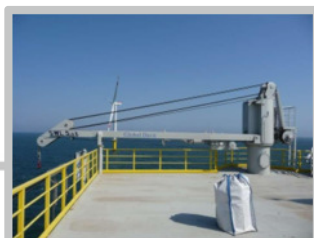
Maritime Design Office

The company MDO BV was founded in 1998 and specializes in design using ultra-modern 3D technology. In the design process, MDO considers all information and data defined by our customers. The resulting technical solutions always revolve around the factors of safety, efficiency and costs. All work is performed on the basis of coordination and close cooperation with third parties. MDO is capable of handling any step in the engineering workflow. From client and sales consultancy to visualization of ideas and from engineering to approval and certification. All designs are made in-house and vary from fully standardized to highly specialized. MDO is in close contact with all major approval agencies and works according latest rules and regulations.

Maritime Design Office bv

Fokkerstraat 12
3833 GN Leusden
The Netherlands

Phone: +31 33 434 7670
Website: www.mdo.nl
E-mail: info@mdo.nl





ALPHA MARINE – OUR PARTNER FOR WELDING AND MACHINING

The company founded in 2012, located in Gorna Malina, 30km from Sofia, boasts ultra-modern production facilities at its location. Conveniently situated the location features an indoor warehouse and workshop spanning 5,000 m² as well as a large outdoor storage area covering 3,000 m².

Alpha Marine specializes in the production of welding structures including mechanical processing for deck cranes and life-saving equipment. The services offered by the company include gas-oxygen and plasma cutting of steel sheets as well as cutting, milling, lathing and grinding with CNC machines and blasting and coating.

ALPHA-MARINE Ltd.

2131 Gorna Malina Phone: +359 7152 90-90
Industrial zone Website: www.alpha-marine.bg
Bulgaria E-mail: office@alpha-marine.bg



Company approvals:

- EN ISO 9001:2008
- DIN EN ISO 3834-2
- EN 1090
- Welding: GL
- Production: GL, BV, DNV, ABS



Together with our partners MDO and Alpha Marine, we develop, manufacture and distribute a broad range of long-life, safe and technically sophisticated products for customers around the world, like a.o.:

- liferaft cranes
- rescue boat cranes manually and hydraulically driven
- liferaft davits
- (fast) rescue boat davits
- life- and rescue boat davit systems using winch and falls
- life- and rescue boat davit systems turning out hydraulically driven
- offshore davit systems for life- and rescue boat handling
- combined rescue boat / liferaft / stores handling cranes
- free-fall lifeboat handling cranes
- stores/hose handling cranes in various executions
- winches
- accessories and release gears

OUR SERVICE PORTFOLIO



LIFERAFT CRANES

*slewing execution manually driven,
sizes 004, 005, 010 and 015 tm*



Product description liferaft cranes, type Lms.

The Lms.-type cranes represent the group of slewing cranes for liferaft launching with manually driven slewing features. The systems are in full accordance with the present SOLAS-rules.

Each system consists of:

- pedestal suitable for welding to deck
- column with integrated manually driven slewing gear
- arm in box shape construction
- liferaft winch with centrifugal brake
- wire rope in galvanized (anti-corrosion) non-rotating steel
- hook for automatic release of the liferaft
- remote control of the stop-go type for lowering

Options:

additionally for handling of a second liferaft:

- liferaft winch with quick-return for multiple raft handling
- jockey pulley for retrieving of the empty hook

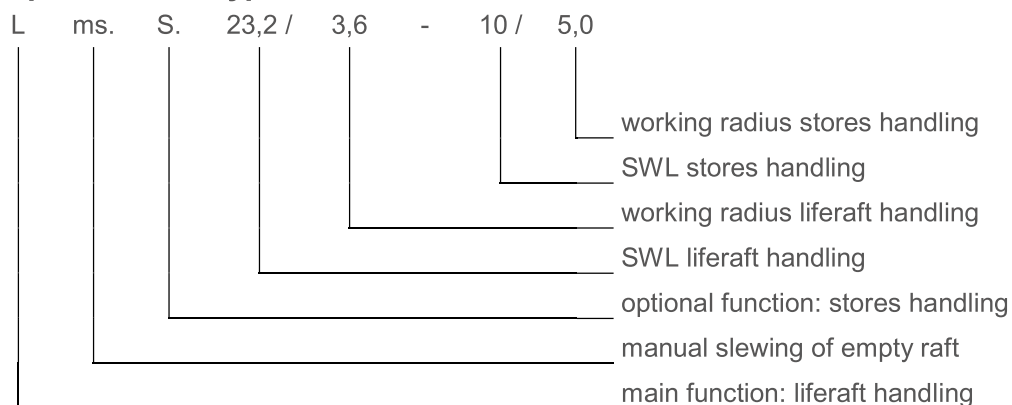
additionally for stores handling features:

- stores winch with electric motor in IP56
- electric system with starter box with push buttons in IP56 for on deck installations
- wire rope in galvanized (anti-corrosion) non-rotating steel
- suspension according to the latest DIN-standards

further options:

- electric remote control for stores winch
- flood light on arm connected to the ship's emergency circuit
- electric slewing facilities (additional)

Explanation of type code



Available standard sizes

Crane type	Maximum SWL [kN]	Outreach [m]	Liferaft
004	11,5	3,5	12 persons
005	15,2	3,5	12/16 persons
010	23,2	3,6	20/25 persons
015	37	4,5	35/39 persons

RESCUE BOAT CRANES

*slewing execution manually driven,
sizes 004, 005, 010 and 015 tm*



Product description rescue boat cranes, type Rms.

The Rms.-type rescue boat cranes represent the group of slewing cranes for rescue boat handling with manually driven slewing features. Even though, due to the manual driven slewing gear, the systems are not in accordance with the present SOLAS-rules, however they are accepted by many flag states.

Each system consists of:

- pedestal suitable for welding to deck
- column with integrated manually driven slewing gear
- arm in box shape construction
- rescue boat winch with centrifugal brake and electric motor in IP56
- electric system with starter box with push buttons in IP56 for on deck installations
- wire rope in galvanized (anti-corrosion) non-rotating steel
- hook for off-load release
- remote control of the stop-go type for lowering

Options:

additionally for liferaft handling features:

- combined rescue boat / liferaft winch
- combined hook for rescue boat and liferaft
- jockey pulley for retrieving of the empty hook

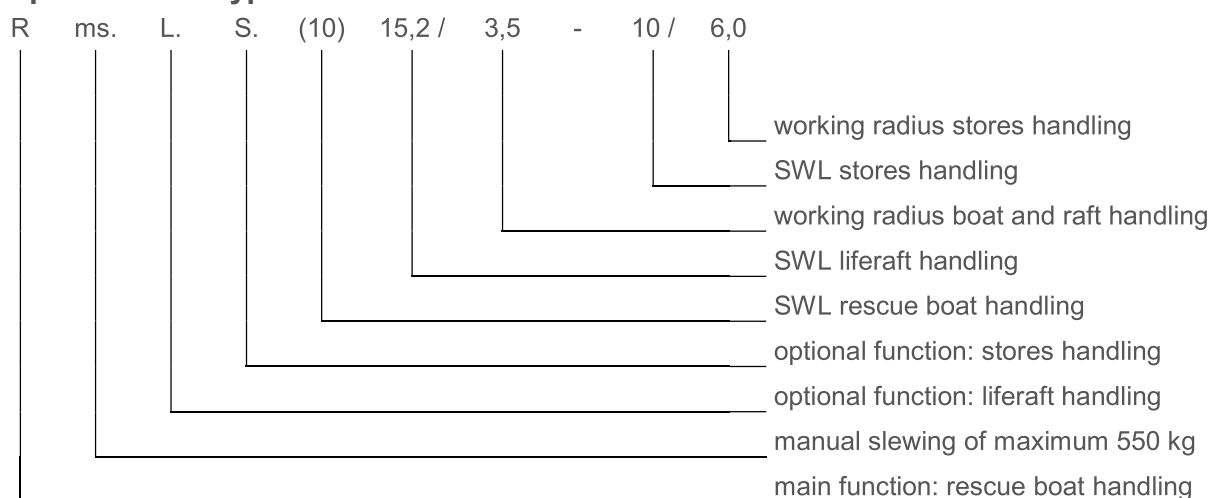
additionally for stores handling features:

- stores winch with electric motor in IP56
- wire rope in galvanized (anti-corrosion) non-rotating steel
- suspension according to the latest DIN-standards

further options:

- electric remote control for stores winch
- flood light on arm connected to the ship's emergency circuit
- electric slewing driven features for stores handling

Explanation of type code



RESCUE BOAT CRANES

*slewing execution hydraulically driven,
sizes 005, 010, 015 and 024 tm*



Product description rescue boat cranes, type Rhs.

The Rhs.-type rescue boat cranes represent the group of slewing cranes for rescue boats with hydraulically driven slewing features. The systems are in full accordance with the present SOLAS-rules.

Each system consists of:

- pedestal suitable for welding to deck
- column with integrated hydraulically driven slewing gear
- arm in box shape construction
- rescue boat winch with centrifugal brake and electric motor in IP56
- hydraulic system with stored power accumulator and pressure control system
- electric system with starter box with push buttons in IP56 for on deck installations
- wire rope in galvanized (anti-corrosion) non-rotating steel
- hook for off-load release
- remote control of the stop-go type for turning out and lowering

Options:

additionally for liferaft handling features:

- combined rescue boat / liferaft winch
- combined hook for rescue boat and liferaft
- jockey pulley for retrieving of the empty hook

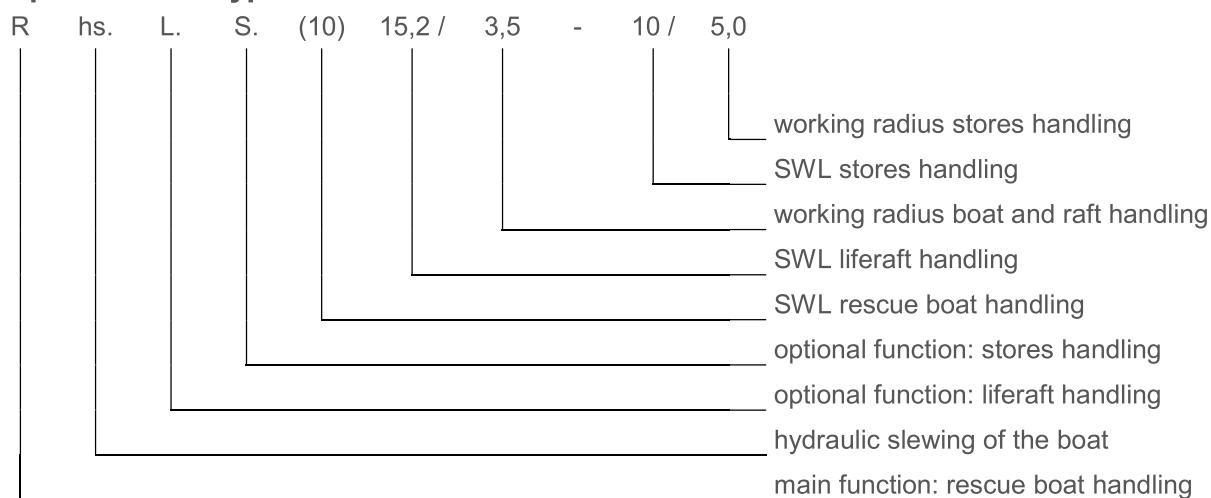
additionally for stores handling features:

- stores winch with electric motor in IP56
- wire rope in galvanized (anti-corrosion) non-rotating steel
- suspension according to the latest DIN-standards

further options:

- electric remote control for stores winch
- flood light on arm connected to the ship's emergency circuit

Explanation of type code



LIFERAFT DAVITS

turning out using winch and falls



Product description liferaft davits, type Lgp.

The Lgp.-type liferaft davits represent the group of folding davits for liferaft launching with turning out on gravity. The systems are in full accordance with the present SOLAS-rules.

Each folding davit consists of:

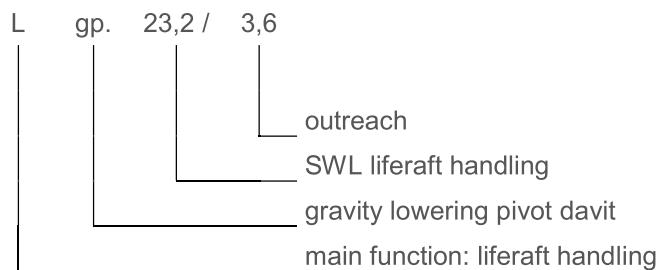
- stool suitable for welding to deck adapted to the deck situation
- arm in box shape construction
- liferaft winch with centrifugal brake
- wire rope in galvanized (anti-corrosion) non-rotating steel
- hook for automatic release of the liferaft
- remote control of the stop-go type for lowering

Options:

additionally for handling of a second liferaft:

- liferaft winch with quick-return for multiple raft handling
- jockey pulley for retrieving of the empty hook

Explanation of type code

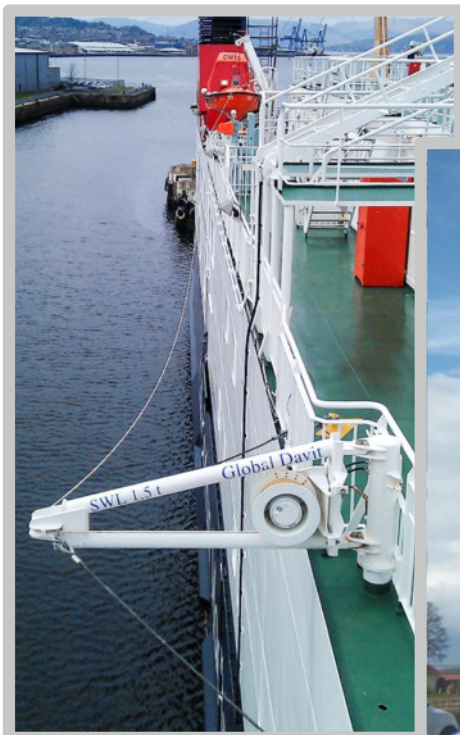


Available standard sizes

Davit size	Maximum SWL [kN]	Outreach [m]	Liferaft
Small	15,2	3,2	12/16 persons
Medium	23,2	3,6	20/25 persons
Large	35,0	3,9	35 persons

(FAST) RESCUE BOAT DAVITS

turning out hydraulically driven



Product description hydraulic davit, type Rhp. and Rhp.HC.

The Rhp.-type davits represent the C-frame type of davit systems for rescue boats, in case of HC, fast rescue boats and work boats with single point suspension and turning out on hydraulic power. The systems are very low-build and combine a low weight with an extreme low center of gravity. They are in full accordance with the present SOLAS-rules.

Each rescue boat system consists of:

- stool suitable for welding to deck adapted to the deck situation
- C-frame arm in box shape construction
- platform for operation of the winch
- rescue boat winch with centrifugal brake and electric motor in IP56
- hydraulic system with stored power accumulator and pressure control system
- electric system with starter box with push buttons in IP56 for on deck installations
- wire rope in galvanized (anti-corrosion) non-rotating steel
- hook for off-load release or suspension link
- remote control of the stop-go type for turning out and lowering
- boat supports with rubber fenders and ladder for embarkation to meet any boat
- lashing gear with polyester belts and stainless steel ratchets

Options:

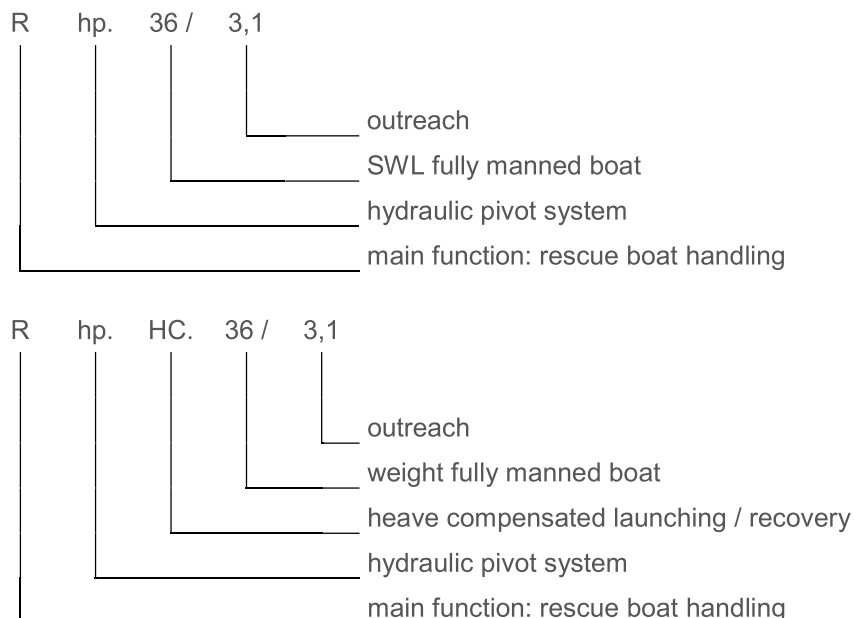
additionally for fast rescue boat systems (medium and large davit size):

- shock absorber integrated in the arm
- fast rescue boat winch with centrifugal brake and hydraulic motor with variable displacement
- hydraulic system with stored power accumulator, pressure control system and full-automatic wave compensation unit
- anti pendular device

further options:

- any of the fast rescue upgrades
- painter-line davit in slewing or luffing execution
- control stand

Explanation of type code

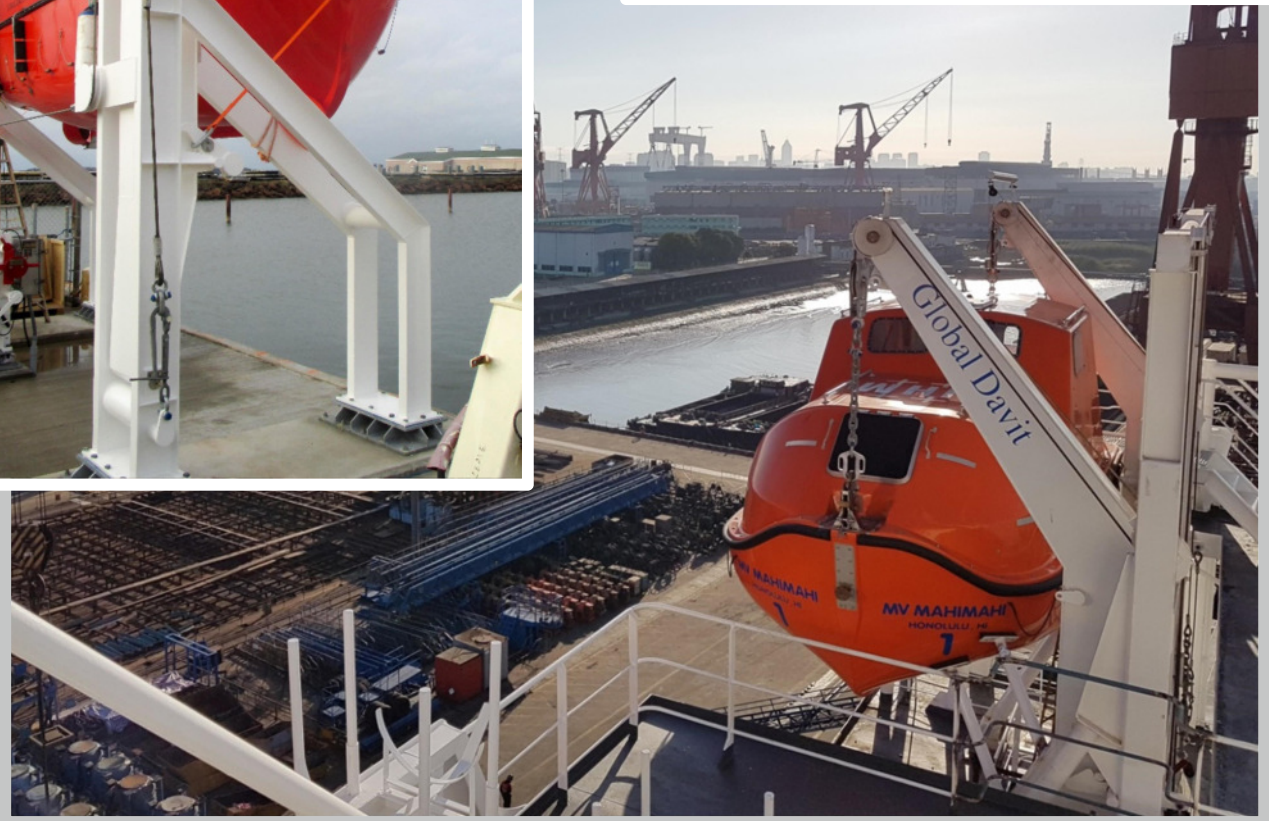


Available standard sizes

Davit size	Maximum SWL [kN]	Maximum boat width [mm]
Small	16 (non HC only)	2000
Medium	23,5	2300
Large	36	2650

GRAVITY DAVIT SYSTEMS

using winch and falls



Product description gravity davit systems, type Gsp.FP.

The Gsp.FP-type davits represent the group of davit systems turning out on gravity for lifeboats and rescue boats with double point suspension. The systems are in full accordance with the present SOLAS-rules.

Each gravity system consists of:

- stools suitable for welding to deck adapted to the deck situation
- arms in box shape construction
- lifeboat winch with centrifugal brake and electric motor in IP56
- electric system with starter box with push buttons in IP56 for on deck installations
- wire rope in galvanized (anti-corrosion) non-rotating steel
- galvanized suspensions with lower blocks, chains and links
- remote control of the stop-go type for turning out and lowering
- lashing gear with polyester belts and stainless steel ratchets
- maintenance slings

Options:

additionally for life-/ rescue boat systems:

- life-/ rescue boat winch with centrifugal brake and electric motor in IP56
- foul weather recovery stops

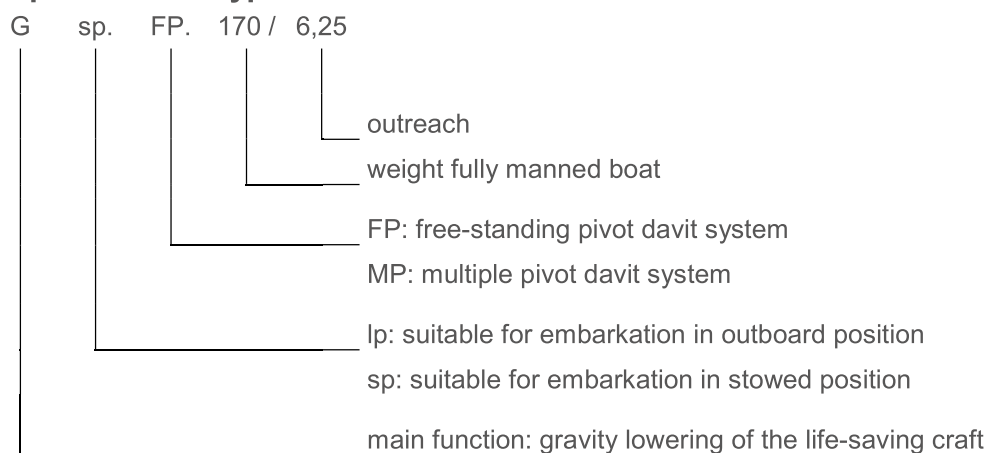
additionally for systems allowing embarkation in outboard position:

- galvanized bowsing gear
- galvanized tricing gear

further options:

- embarkation platform with access ladder
- combined bowsing / tricing gear in stainless steel with polyester belts

Explanation of type code



Available standard sizes

Davit size	Maximum SWL [kN]	Outreach [m]	Maximum boat width [mm]
Extra small	70	6,25	3000
Small	90	6,25	3000
Medium	110	6,25	3000
Large	135	6,25	3000
Extra large	170	6,25	3000

HYDRAULIC/GRAVITY DAVIT SYSTEMS

turning out hydraulically driven



Product description hydraulic/gravity davit systems, type Gsp.FPh., Gsp.FLh. and Gsp.TTh.

The Gsp.FPh / FLh and TTh-type davits represent the group of davit systems for lifeboats and rescue boats with double point suspension. The life-saving craft will be brought out in lowering position by means of hydraulic power. The systems are in full accordance with the present SOLAS-rules.

Each gravity system consists of:

- stools / base frames suitable for welding to deck adapted to the deck situation
- arms in box shape construction where possible
- lifeboat winch with centrifugal brake and electric motor in IP56
- hydraulic system with stored power accumulators and pressure control system
- electric system with starter box with push buttons in IP56 for on deck installations
- wire rope in galvanized (anti-corrosion) non-rotating steel
- galvanized suspensions with lower blocks, chains and links
- remote control of the stop-go type for turning out and lowering
- lashing gear with polyester belts and stainless steel ratchets
- maintenance slings

Options:

additionally for life-/ rescue boat systems:

- life-/ rescue boat winch with centrifugal brake and electric motor in IP56
- foul weather recovery strops

additionally for systems allowing embarkation in outboard position:

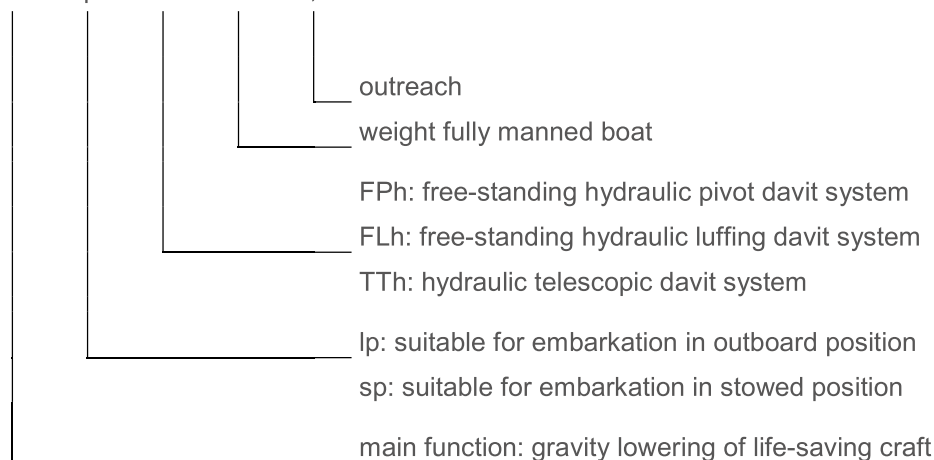
- hydraulic positioning in outboard position with additional hydraulics

further options:

- embarkation platform with access ladder

Explanation of type code

G sp. FPh. 115 / 3,3



Available standard sizes Gsp. FPh.

Davit size	Maximum SWL [kN]	Outreach [m]	Maximum boat width [mm]
Extra small	125	3,3	3000
Small	170	3,4	3000
Medium	210	3,5	3000
Large	250	3,6	3000

GRAVITY DAVIT SYSTEMS

fixed execution



Product description gravity davit systems, type Gsp.O. and Rsp.O.

The Gsp.O-type davits represent the offshore cantilever group of davit systems for lifeboats and rescue boats with double point suspension. The systems are designed in a component-fashion, allowing transportation to any international destination in standard sea-freight containers, where they can be easily assembled. The Rsp.O davits represent the same davit type for single point suspended crafts. The systems are in full accordance with the present SOLAS-rules.

Each system consists of:

- lower arms in box-shape construction suitable for welding to deck and adapted to the deck situation
- upper arms in box shape construction. One arm is executed for assembly of the winch on top or on the side
- intermediate frame, for adjusting to the boat dimensions
- lifeboat winch with centrifugal brake and electric motor in IP56
- electric system with starter box with push buttons in IP56 for on deck installations
- wire rope in galvanized (anti-corrosion) non-rotating steel
- galvanized suspensions with lower blocks, chains and links
- remote control of the stop-go type for lowering
- lashing supports on the inboard and outboard side
- maintenance slings

Options:

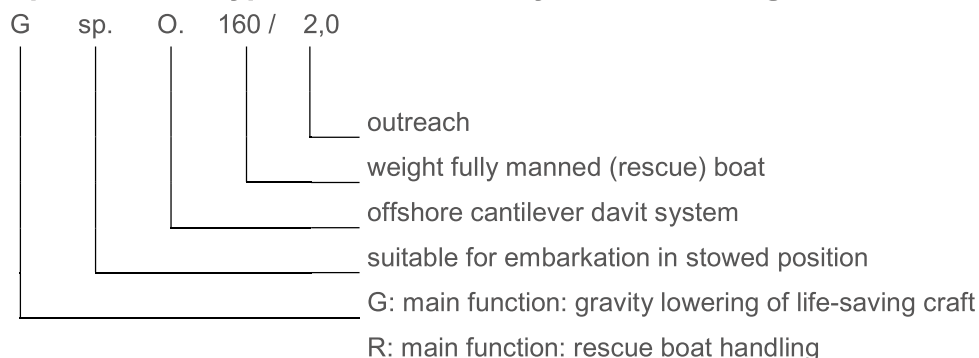
additionally for life-/ rescue boat systems:

- life-/ rescue boat winch with centrifugal brake and electric motor in IP56
- foul weather recovery strops

further options:

- special execution for integrating with an overhanging deck (helicopter platform)
- single arm execution for small rescue boats, incorporating a stainless steel hook for off-load release
- explosion proof electric motor and electric system
- embarkation platform with access ladder

Explanation of type code twin arm systems and single arm rescue boat davits



Available standard sizes Gsp. O.

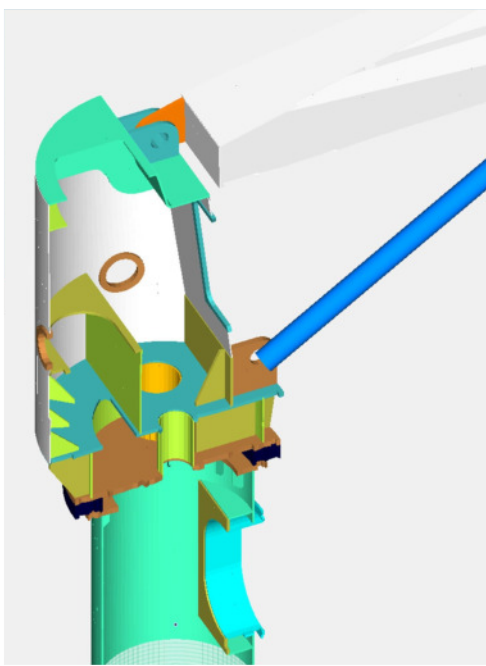
Davit size	Maximum SWL [kN]	Outreach [m]	Maximum boat width [mm]
Small	100	2,0	2900
Large	160	2,0	2900

Available standard sizes Rsp. O.

Davit size	Maximum SWL [kN]	Outreach [m]	Maximum boat width [mm]
Small	15	1,6	1900
Medium	30	1,7	2300
Large	36	2,0	2650

HYDRAULIC CRANES

*slewing execution hydraulically driven,
sizes 024 and 036 tm*



The Chs.-type hydraulic slewing cranes represent the group of slewing cranes for many main functions: stores, hose handling or free-fall lifeboat handling. Secondary functions can be added in the form of rescue boat and/or liferaft handling. The systems are in full accordance with the present rules of various authorities.

- pedestal suitable for welding to deck
- column with integrated power unit, hydraulically driven slewing gear(s) and operation/maintenance platform
- arm in box shape construction
- stores handling winch with multi-disc brake and hydraulic motor
- hydraulic system with pumps, control and relief valves, cylinder with Chromium-plated stainless steel rod, hydraulic motors and return-line filter
- electric system with starter box with push buttons in IP56 for on deck installations
- wire rope in galvanized (anti-corrosion) non-rotating steel
- suspension according to the latest DIN-standards

- stored power system with accumulator and pressure control system
- winch for rescue boat and/or liferaft handling
- wire rope in galvanized (anti-corrosion) non-rotating steel
- stainless steel hook for off-load release of the rescue boat
- hook for automatic release of the liferaft
- combined hook for rescue boat and liferaft
- remote control of the stop-go type for turning out and lowering
- jockey pulley for retrieving of the empty hooks

- electric remote control or radio remote control
- explosion proof execution
- extra power unit for life-saving functions connected to the emergency circuit
- flood light on arm connected to the ship's emergency circuit

Diagram illustrating the dimensions and functions of a crane with a knuckle boom and hydraulic slewing (hsk).

The crane is shown with a knuckle boom (hsk) and hydraulic slewing (hsk). The dimensions are indicated by the following labels:

- maximum radius at full load
- minimum radius at full load
- SWL at full outreach
- hs: hydraulic slewing, stiff boom
- hsk: hydraulic slewing, knuckle boom
- main function: stores handling

The dimensions are: F, hs., R., L., 25 / 2,0, -, 10,0.

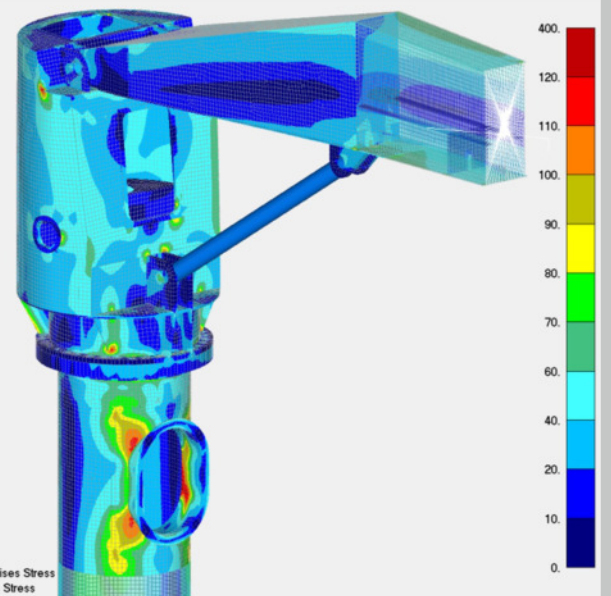
The crane is shown with a knuckle boom (hsk) and hydraulic slewing (hsk). The dimensions are indicated by the following labels:

- maximum radius at full load
- minimum radius at full load
- SWL at full outreach
- optional function: liferaft handling
- optional function: rescue boat handling
- hydraulic slewing of the crane
- main function: free-fall lifeboat handling

The dimensions are: F, hs., R., L., 25 / 2,0, -, 10,0.

HYDRAULIC CRANES

*slewing execution hydraulically driven,
sizes 055, 080, 135 and 200 tm*



Product description hydraulic slewing cranes, type Chs.

The Chs.-type hydraulic slewing cranes represent the group of slewing cranes for many functions: stores, hose handling or free-fall lifeboat handling. The systems are in full accordance with the present rules of various authorities.

Each system consists of:

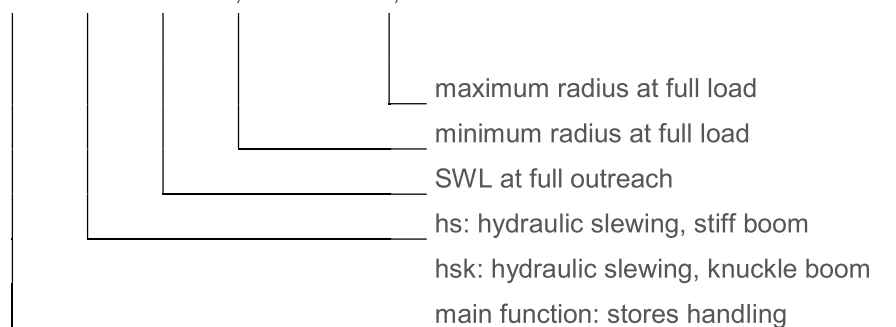
- pedestal suitable for welding to deck
- column with integrated power unit, hydraulically driven slewing gear(s) and operation/maintenance platform
- arm in box shape construction
- stores handling winch with multi-disc brake and hydraulic motor
- hydraulic system with pumps, control and relief valves, cylinder with Chromium-plated stainless steel rod, hydraulic motors and return-line filter
- electric system with starter box with push buttons in IP56 for on deck installations
- wire rope in galvanized (anti-corrosion) non-rotating steel
- suspension according to the latest DIN-standards

options:

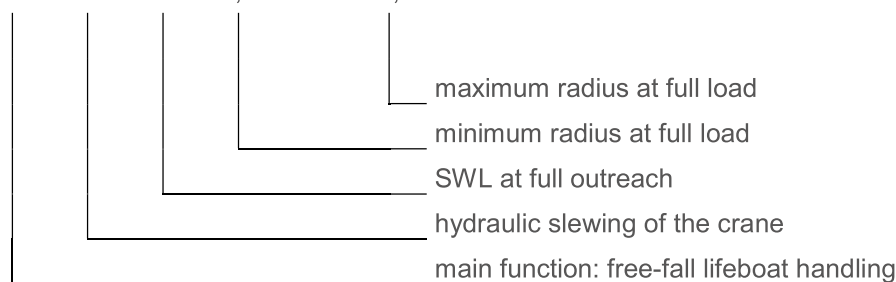
- electric remote control or radio remote control
- explosion proof execution
- extra power unit for life-saving functions connected to the emergency circuit
- flood light on arm connected to the ship's emergency circuit
- additional winch for small loads on bigger outreach

Explanation of type code

C hsk. 50 / 2,8 - 10,4



F hs. 50 / 2,8 - 10,4



STORES CRANES

*various slewing cranes,
sizes 002, 004, 005, 010 and 015 tm*



Product description slewing cranes, type Ces., Chs. and Cms.

The Cs.-type slewing cranes represent the group of slewing cranes for many functions: handling of stores, work boats and gangways. The systems are in full accordance with the present rules of various authorities.

Each system consists of:

- pedestal suitable for welding to deck
- column with manually driven slewing gear
- arm in box shape construction
- stores handling winch with electric motor
- electric system with starter box with push buttons in IP56 for on deck installations
- wire rope in galvanized (anti-corrosion) non-rotating steel
- suspension according to the latest DIN-standards

Options:

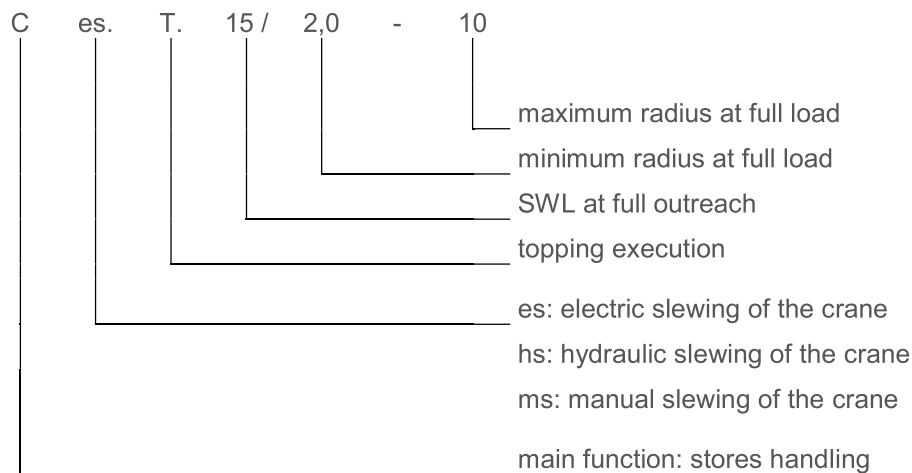
additionally for cranes with an electrically driven slewing gear:

- right angle gear unit with electric motor in IP56

further options:

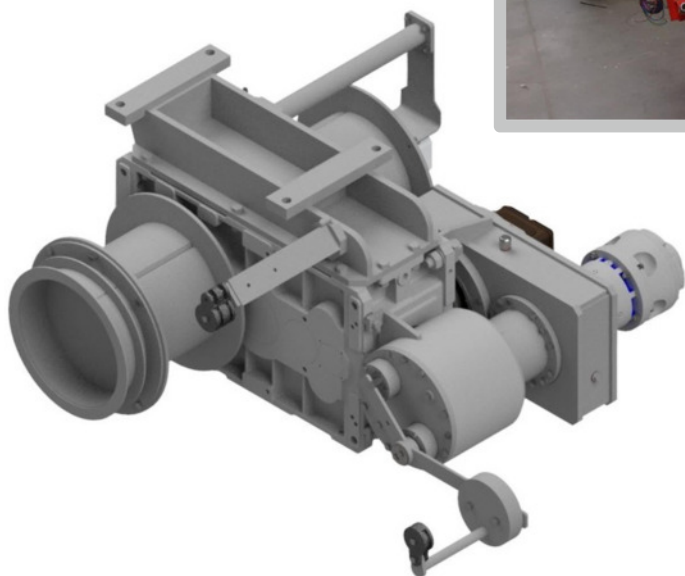
- electric remote control
- topping execution via hydraulic cylinder
- hydraulic winch
- hydraulically driven slewing gear
- explosion proof execution
- flood light on arm

Explanation of type code



LIFE-SAVING WINCHES

*lifeboat winches, life-/ rescue boat winches
and rescue boat winches*



Product description lifeboat and life-/ rescue boat winches, type W.L and W.R

The product group of winches represents a full scalar of winches suitable for incorporating in your davit system. The winches can be supplied with a smooth single drum, a single two section drum or two drums (one on either side) and are, as a standard, designed to meet the speeds and loads resulting from double-falls reeving. The winches are normally deck-mounted. Built-on type winches are available on request. The winches are in full accordance with the present SOLAS-rules

Each lifeboat winch consists of:

- winch foundation for welding to deck
- drum(s) for coiling the wire rope(s) in two layers
- appropriate gearbox between drum and brake with foundation flanges
- centrifugal brake(s)
- holding brake
- electric motor in IP56
- electric system with starter box with push buttons in IP56 for on deck installations
- storage drum for remote control of the stop-go type for lowering
- crank for manual operation

Options:

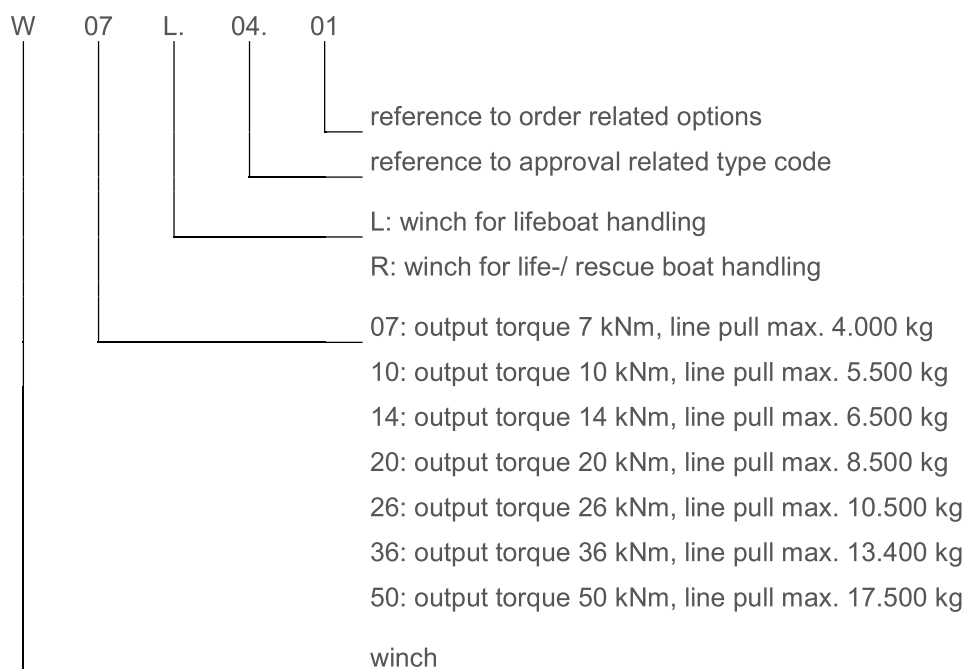
additionally for life-/ rescue boat winches:

- two-speed electric motor in IP56

further options:

- grooved drum(s)
- alternative foundation for integrating in the davit system
- explosion proof electric motor and electric system
- full electric cabling

Explanation of type code



FAST RESCUE BOAT WINCHES

with wave compensation



Product description fast rescue boat winches, type W.HC

The product group of W.HC fast rescue boat winches represents a full scalar of winches suitable for incorporating in your davit system. The winches will be supplied with a grooved single drum. The winches are normally of the built-on type. Deck-mounted types are available on request. The winches are in full accordance with the present SOLAS-rules

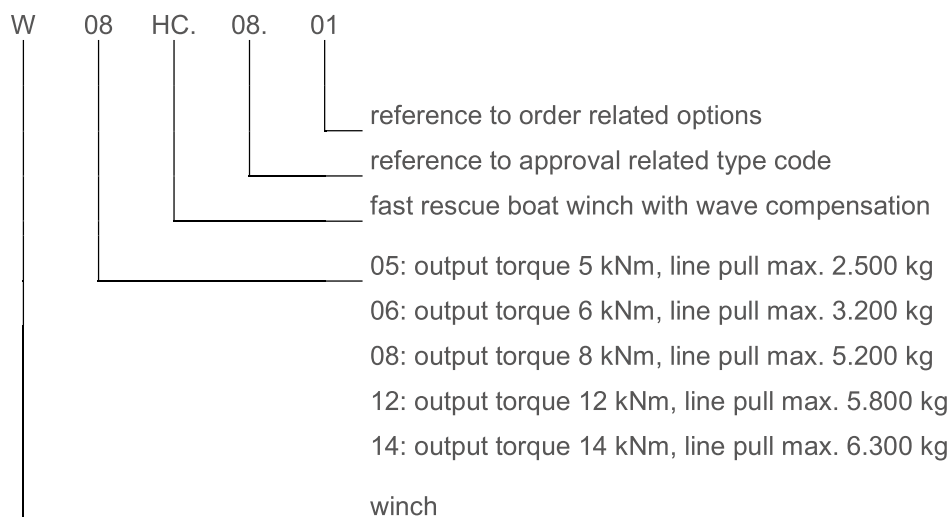
Each fast rescue boat winch consists of:

- grooved drum for coiling the wire rope(s) in two layers
- appropriate gearbox between drum and brake with foundation flanges
- centrifugal brake(s)
- holding brake
- hydraulic motor with variable displacement
- junction box
- limit switch
- storage drum for remote control of the stop-go type for lowering
- crank for manual operation

options:

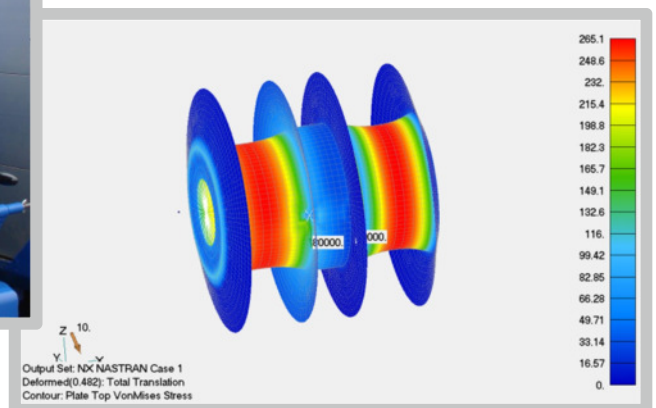
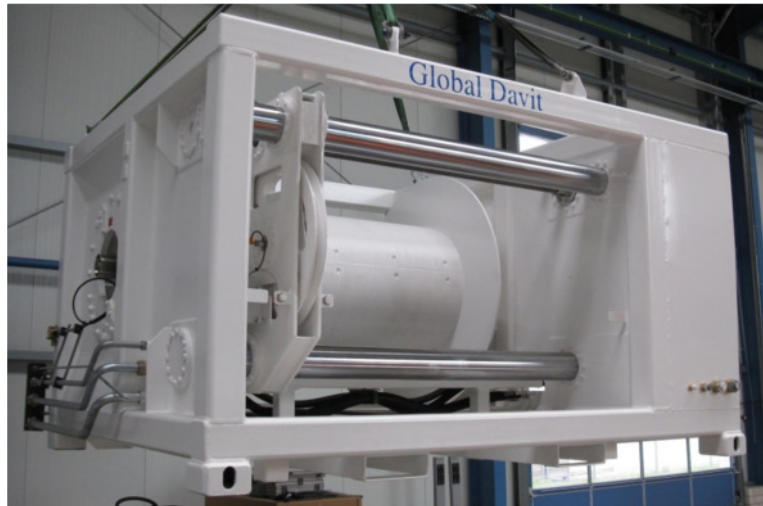
- alternative foundation for deck-mounted types
- full electric cabling
- full hydraulic piping

Explanation of type code



STORES WINCHES

winches
special purpose



Product description stores winches, type W.H and W.E

The product group of stores winches represents a full scalar of winches suitable for incorporating in your system. The winches will be supplied with a grooved single drum. The winches are normally of the free-standing type. The winches are in full accordance with the present rules for lifting appliances.

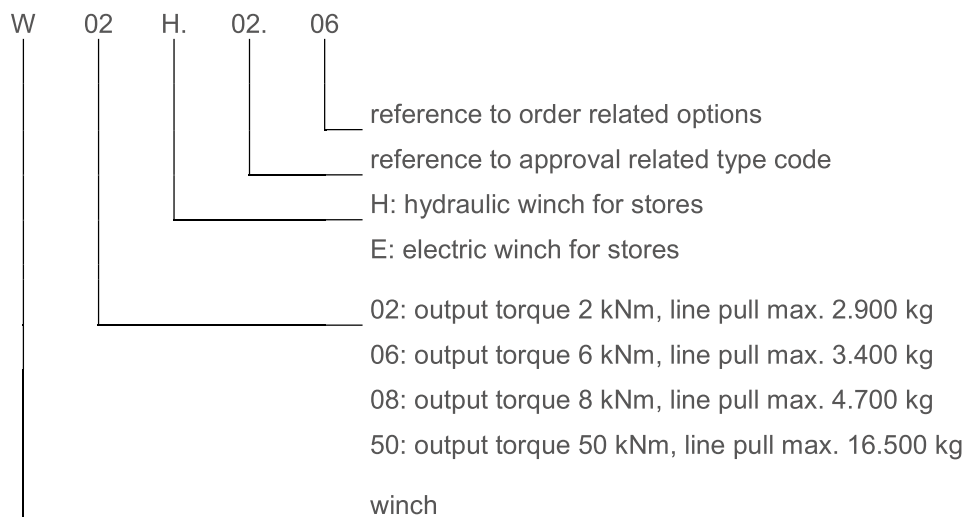
Each stores winch consists of:

- two-side supported grooved drum for coiling the wire rope(s) in two layers
- appropriate gearbox between drum and brake
- stop brake
- fixed hydraulic motor with brake valve alternatively electric motor with brake
- limit switch

options:

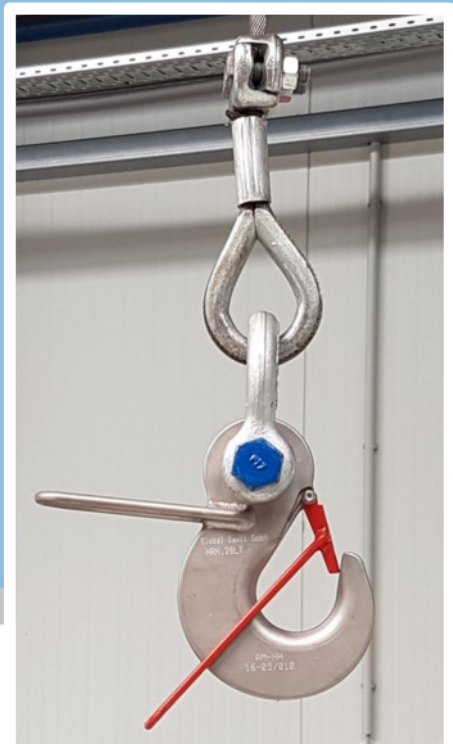
- alternative foundation for integrating in the crane

Explanation of type code



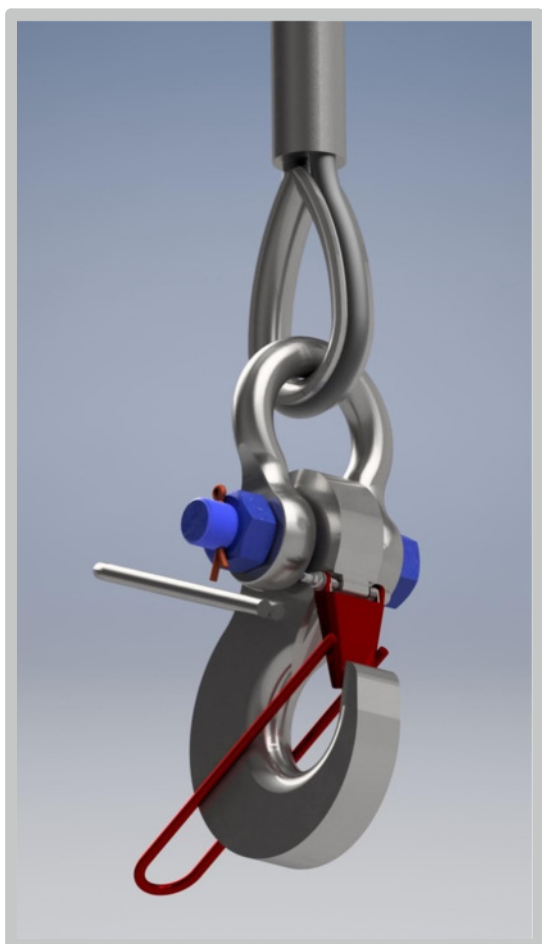
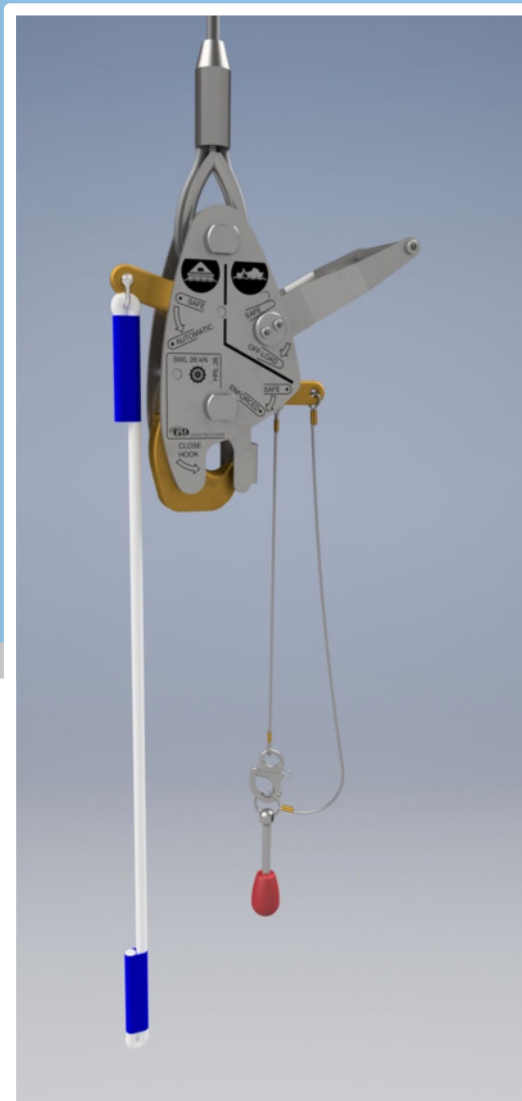
HOOKS

HRL.26 and HRN.28



Product description HRL.26

The newly developed, combined off-load and automatic release hook has been engineered and produced as cooperative goal between Global Davit and MDO. This new hook has been designed to withstand rigorous use and is very robust, though still easy to handle and service. Made out of the finest materials to withstand the harsh maritime environment and to maximize deployment. The hook is dimensioned to handle life-saving crafts with a maximum weight of 2.600 kg. The combined hook is suitable for single fall davit launched rescue boats and liferafts. The hook is in full accordance with the current regulations of IMO/SOLAS, MED, USCG, and most other Maritime Authorities.



Product description HRN.28

The off-load release hook HRN.28 is dimensioned to handle the standard rescue boats with a maximum weight of 2.800 kg. Being made out of a solid piece of stainless steel, this hook is virtually indestructible. Manufactured in accordance with SOLAS 1974, amended up to the latest IMO resolution MSC320(89), this hook has an “off-load” release only. A suitable painter line is usually combined with this piece of equipment in order to achieve flawless utilization for launching from a sailing ship.

AFTER-SALES

Commissioning, turn-key installation, service and spare parts



More info: www.global-davit.de/aftersales

After-sales / Service

Our service doesn't stop at final assembly and delivery of our products to customers around the world. We also offer our customers further support with:

- installation & commissioning jobs
- maintenance & repair jobs
- crew & operators trainings
- annual or 5-year service jobs, according to the IMO resolution MSC.1/Circ.1206

Global Davit has a network of over 80 authorised maintenance and service partners around the world. Each and every service engineer of the partner stations, who is carrying out maintenance-, repair- and service jobs on the Global Davit equipment, passed a detailed training course at the training centre of Global Davit. These courses are regularly repeated. This assures that all maintenance is performed in accordance with the highest standards in quality and safety. You can find the partner in your area via our service portal (www.global-davit.de) and register for the legally prescribed maintenance using the checklist. The certificate will be sent to you online. You can count on flexibility, global availability and fast response any time you need them – guaranteed.

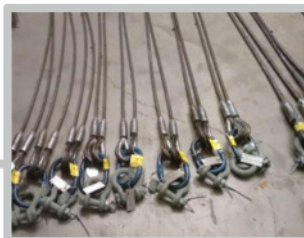
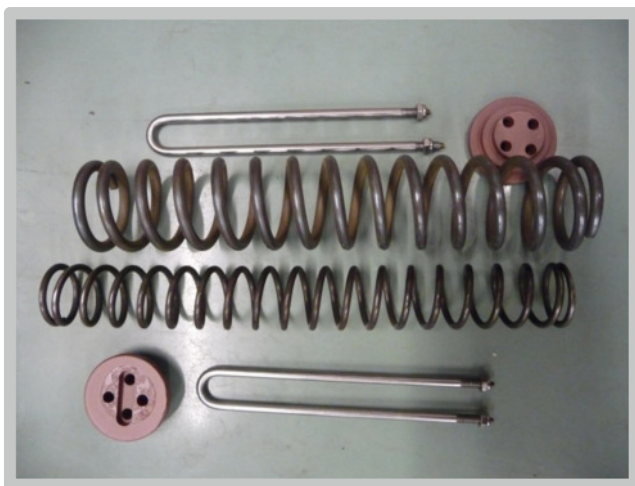


Spare parts

Global Davit offers their customers the complete range of OEM (Original Equipment Manufacturer) spare parts. All wear and tear parts, as well as a large variety of spare parts are available directly from stock. Parts which are not on stock can be obtained at very short notice.

In this way Global Davit optimizes the availability of OEM spare parts during the complete lifetime of the equipment supplied.

All spare parts inquiries and orders will be processed directly upon receipt of an instruction and dispatched by the fastest possible method.



CONTACT

Global Davit GmbH
Graf-Zeppelin-Ring 2
27211 Bassum
Germany

Phone: +49 4241 93350
Fax: +49 4241 933525
e-mail: info@global-davit.de
website: www.global-davit.de



Global Davit GmbH
Survival- & Deck Equipment

