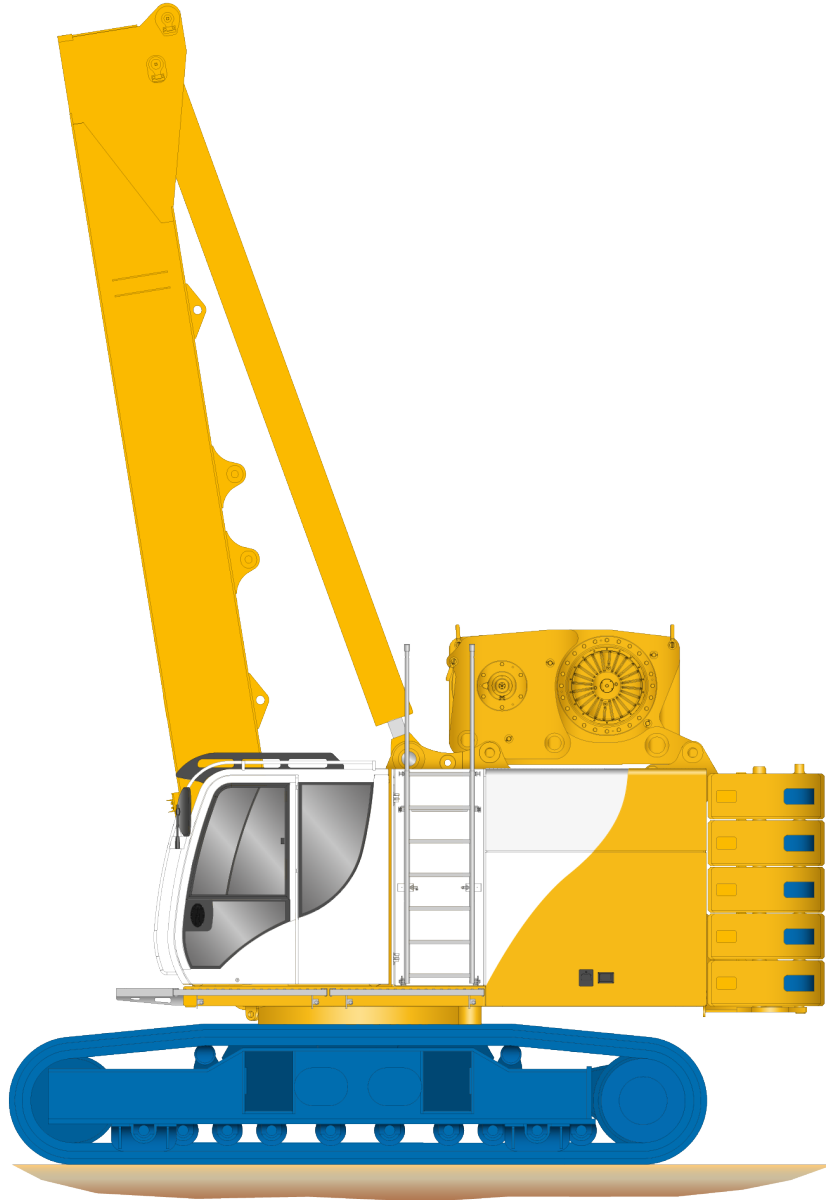


Instruction manual

GB 50 # 0323



Translation of the original instruction manual

V01_en_11.2017



6 Transport



- the upper carriage is positioned parallel to the undercarriage in the main direction of travel and locked to it.
- all of the process fittings have been removed from the mast.
- the mast has been fully lowered.
- the upper mast section has been removed from the base machine along with the mounted transport supports.
- the lower mast section, along with the mounted transport supports, has been removed from the base machine (only if necessary).
- the walking platforms have been removed from the undercarriage.
- the telescoping cylinders of the crawlers are fully retracted or, if necessary, the crawlers are removed from the undercarriage.
- projecting brackets, holding brackets, and steps are folded into transport position or properly removed.
- movable parts have been locked and secured accordingly.
- sharp edges, points, and cutting edges have also been covered and secured.

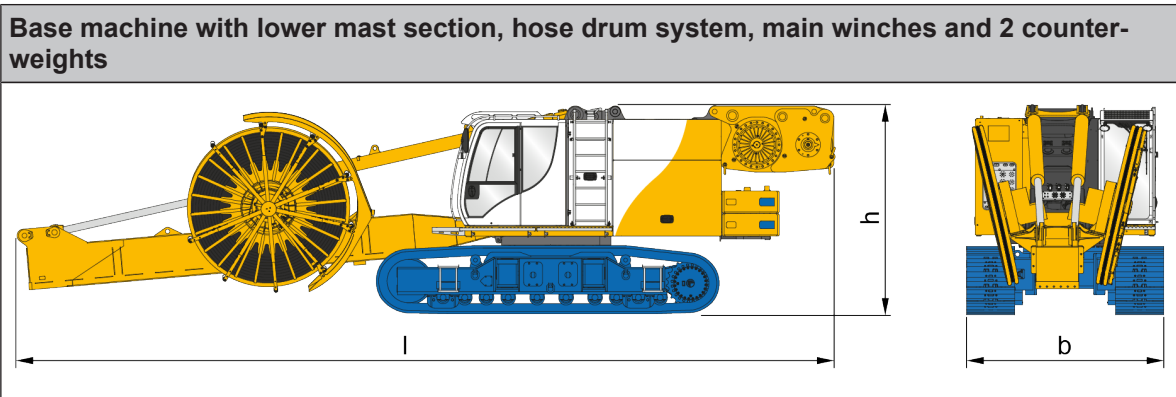
After loading

- Switch off the hydraulic pilot control.
- Switch off the diesel engine by turning the ignition key to position "0".
- Remove the ignition key.
- Lock the cab and remove the key.
- Set the main fuse switch to position "0".
- Set the battery main switch to position "0".
- Secure the equipment by tying it down on the deck.

6.3 Transport data

6.3.1 Base machine

Base machine with lower mast section, hose drum system, main winches and 2 counterweights



6 Transport

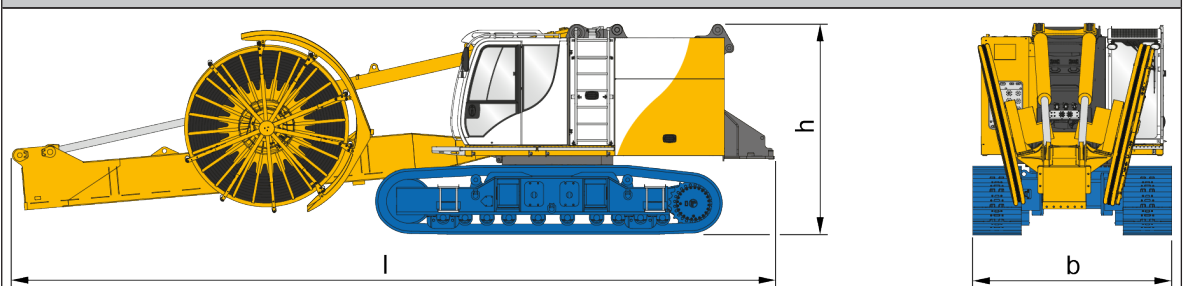


Base machine with lower mast section, hose drum system, main winches and 2 counterweights

Dimensions [mm]:	Length	(l)	13600
	Width	(b)	3270
	Height	(h)	3500
Weight [t]:			60.0
Quantity [pcs.]:			1

Base machine with lower mast section and hose drum system

Base machine with lower mast section and hose drum system



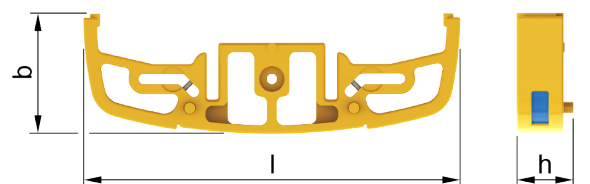
Dimensions [mm]:	Length	(l)	12605
	Width	(b)	3270
	Height	(h)	3500
Weight [t]:			50.0
Quantity [pcs.]:			1

6.3.2

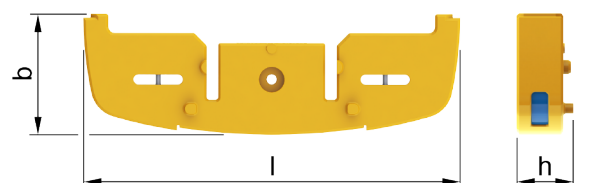
Upper carriage

Segments - Counterweights

Dimensions [mm]:	Length	(l)	3000
	Width	(b)	950
	Height	(h)	450
Weight [t]:			2.5



Dimensions [mm]:	Length	(l)	3000
	Width	(b)	950
	Height	(h)	450
Weight [t]:			4.9

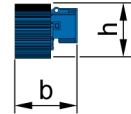
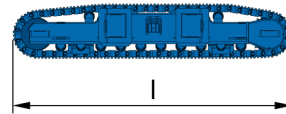


6 Transport

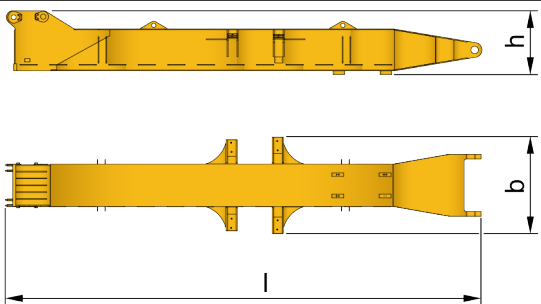


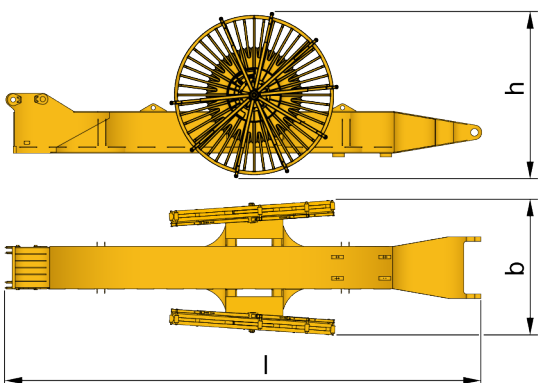
6.3.3 Undercarriage Crawlers

Dimensions [mm]:	Length (l)	5680
	Width (b)	1000
	Height (h)	1150
Weight [t]:		8.85



6.3.4 Attachment

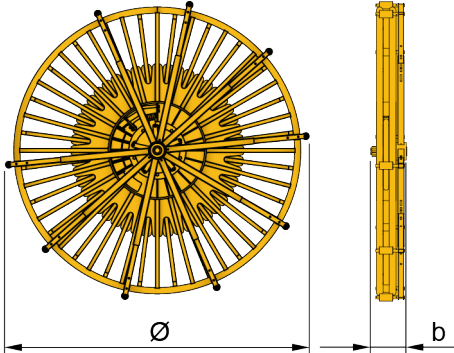
Lower mast section			
			
Dimensions [mm]:	Length	(l)	8080
	Width	(b)	1625
	Height	(h)	1077
Weight [t]:		3.60	
Quantity [pcs.]:		1	

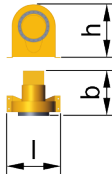
Lower mast section with hose drum system			
			

6 Transport



Lower mast section with hose drum system			
Dimensions [mm]:	Length	(l)	8080
	Width	(b)	3100
	Height	(h)	2735
Weight [t]:			6.3
Quantity [pcs.]:			1

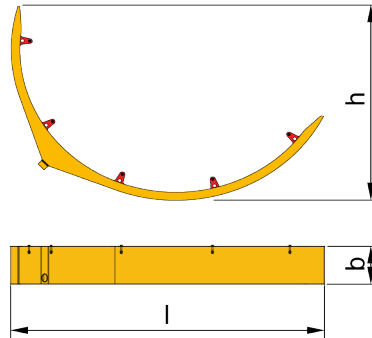
Hose reel system			
			
Dimensions [mm]:	Length	(l)	2900
	Width	(b)	350
	Height	(h)	2900
Weight without hose [t]:			2 x 0.6
Weight with hose [t]:			2 x 1.1
Quantity [pcs.]:			2

Rotary union			
			
Dimensions [mm]:	Length	(l)	860
	Width	(b)	850
	Height	(h)	940
Weight [t]:			2 x 0.40
Quantity [pcs.]:			2

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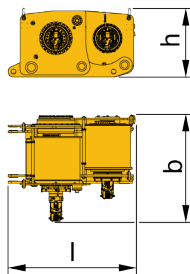


Collecting container



Dimensions [mm]:	Length	(l)	2960
	Width	(b)	370
	Height	(h)	2030
Weight [t]:		2 x 0.1	
Quantity [pcs.]:		2	

Main winches



Dimensions [mm]:	Length	(l)	2070
	Width	(b)	1745
	Height	(h)	1095
Weight [t]:		5.0	
Quantity [pcs.]:		1	

6 Transport



Main rope with transport box			
Dimensions [mm]:	Length	(l)	2400
	Width	(b)	2400
	Height	(h)	1300
Weight [t]:		2 x 0.5	
Quantity [pcs.]:		2 x 110 m	

Electrical cable drum			
Dimensions [mm]:	Length	(l)	1020
	Width	(b)	1100
	Height	(h)	800
Weight [t]:		0.25	
Quantity [pcs.]:		1	

6.4 Loading - General

6.4.1 General symbols

The lifting points on the equipment and its components or accessories are provided with corresponding color-coded symbols.



The position and type of the different symbols can be inferred from the labeling plan.

Example: Hook symbol to designate a lifting point

