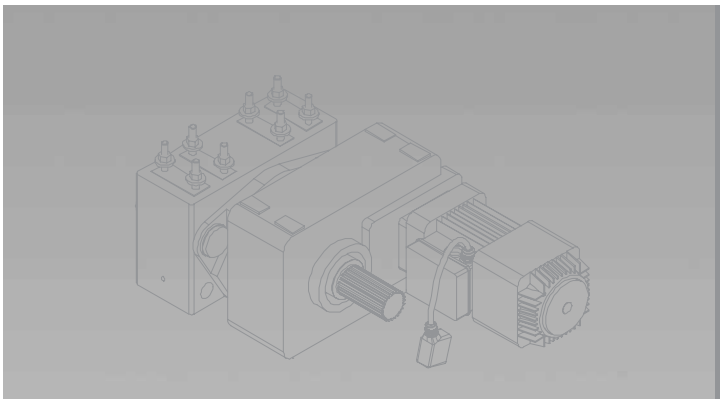
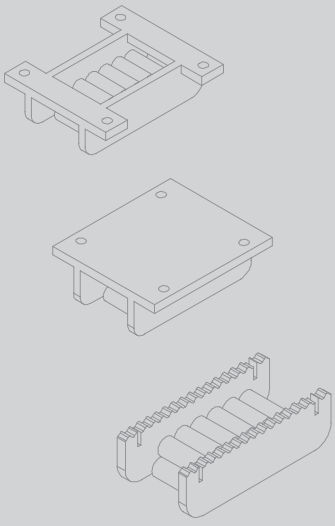
Product Catalogue
VARIOKIT Moving Equipment



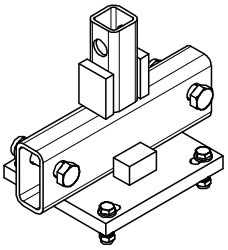


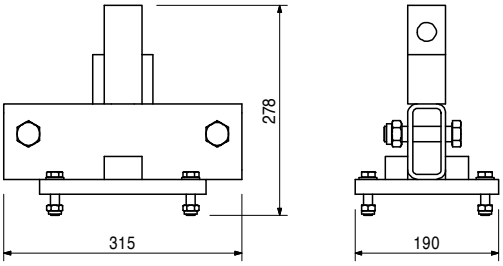
Edition 04 | 2018

Item no.	Weight kg
111274	13.600

Heavy Duty Roller Bracket VARIOKIT
For connecting the heavy-duty roller 150 kN, item no. 022040 and 200 kN, item no. 022041 to Steel Waler SRU.

Complete with
4 pc. 721817 Bolt ISO 4014 M10 x 50-8.8, galv.
4 pc. 710381 Nut ISO 7042 M12-8, galv.
4 pc. 780702 Washer ISO 7089 200 HV, A 12, galv.
2 pc. 710226 Bolt ISO 4014 M20 x 90-8.8, galv.
2 pc. 781053 Nut ISO 7040 M20-8, galv.

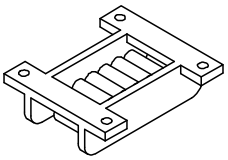


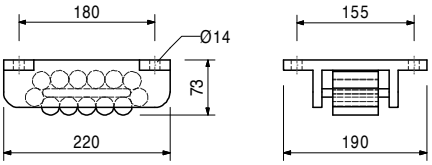


022040	8.400

Heavy Duty Roller 150 kN, Type B-II
Moving device for special and heavy-duty constructions.

Technical Data
Permissible load-bearing capacity 150 kN.

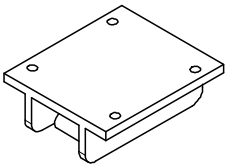


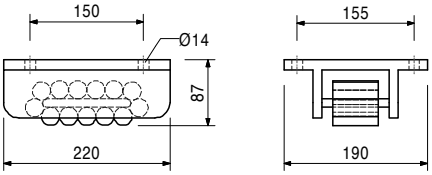


022041	11.700

Heavy Duty Roller 200 kN, Type A-II
Moving device for special and heavy-duty constructions.

Technical Data
Permissible load-bearing capacity 200 kN.

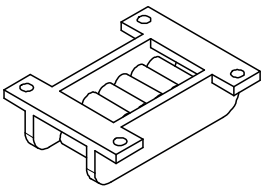


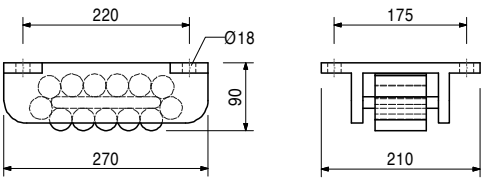


022042	14.100

Heavy Duty Roller 300 kN, Type B-III
Moving device for special and heavy-duty constructions.

Technical Data
Permissible load-bearing capacity 300 kN.

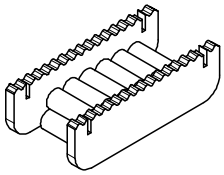




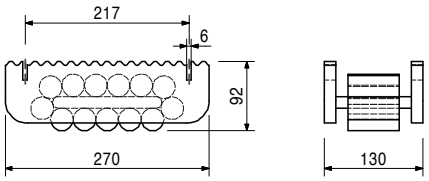
VARIOKIT Moving Equipment

Item no.	Weight kg
022043	13.000

Heavy Duty Roller 300 kN, Type N-III
Moving device for special and heavy-duty constructions.

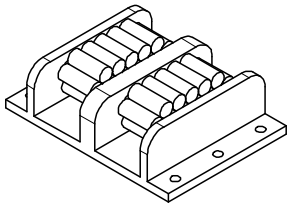


Technical Data
Permissible load-bearing capacity 300 kN.

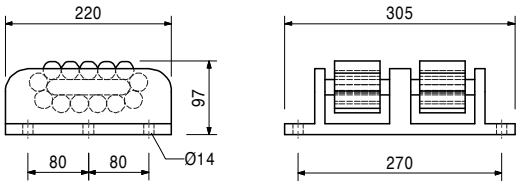


114335	24.000

Heavy Duty Roller 340 kN, Type H-II
Moving device for special and heavy-duty constructions.

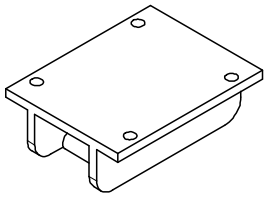


Technical Data
Permissible load-bearing capacity 340 kN.

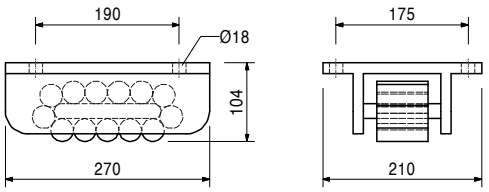


022044	19.300

Heavy Duty Roller 400 kN, Type A-III
Moving device for special and heavy-duty constructions.

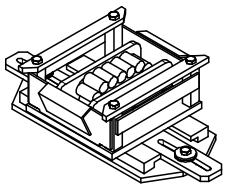


Technical Data
Permissible load-bearing capacity 400 kN.

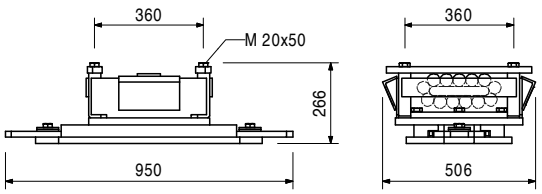


113474	194.000

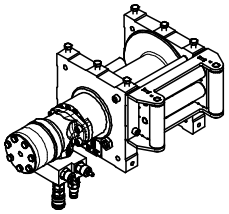
Heavy Duty Roller 650 kN w. Holder, moveable
Moving device for special and heavy-duty constructions. Complete with holder.

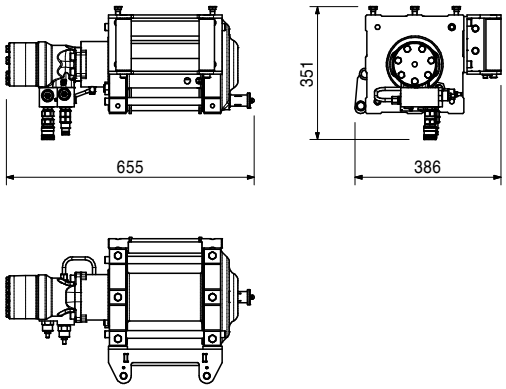


Technical Data
Bearing capacity 650 kN.



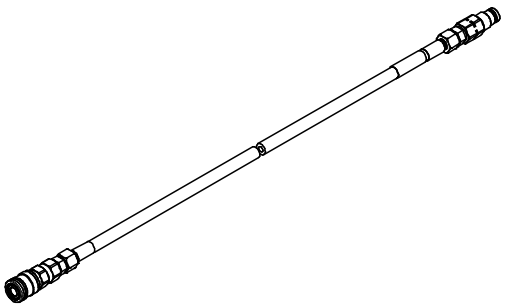
Item no.	Weight kg	
131361	81.000	**Hydr. Pulling Cable Winch H60**

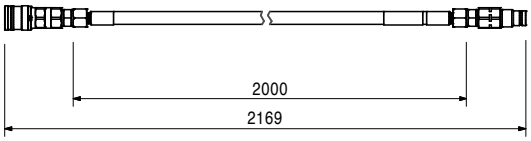




131364	16.500	**Pulling Cable 12 mm x 20 m, H60**

129036	1.430	**Hydraulic Hose EN 853 2SN DN08 2.0 m**

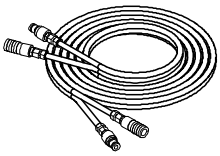


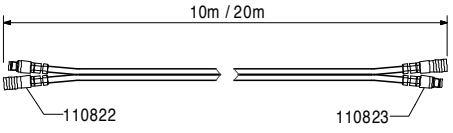


		Hydraulic Twin Hoses RCS
110069	8.500	**Hydraulic Twin Hose RCS, 10 m**
110070	15.300	**Hydraulic Twin Hose RCS, 20 m**

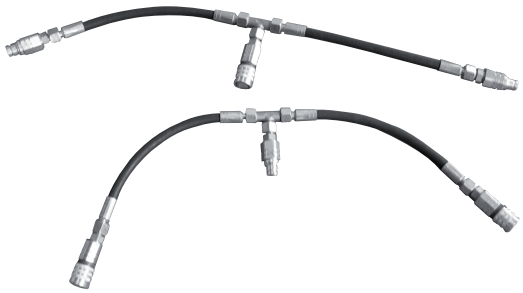
For connecting Hydraulic Pump RCS with the Climbing Device RCS 50 and LPS 30. With quick-release connectors.

Complete with
2 pc. 110822 Quick Coupler Bushing RCS
2 pc. 110823 Quick Coupler Nipple RCS

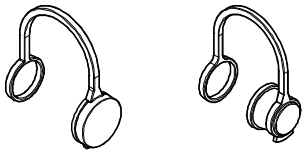




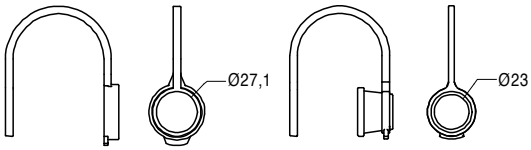
Item no.	Weight kg	
112421	3.000	**Hydraulic Accumulate Piece RCS** To double the volume of the oil at the Hydraulic Pump RCS. Also doubles the speed of the Hydraulic Winch RCS.



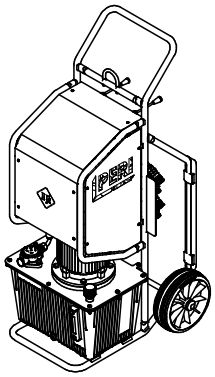
125632	0.050	**Protect. Covers Climb. Device RCS** Spare part. To protect the quick couplers against dirt and damage.



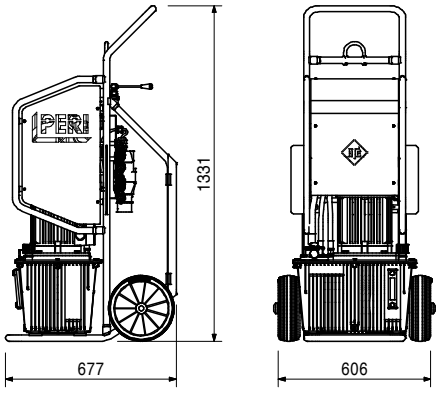
Technical Data
1 set for 1 Climbing Device RCS 50 (2x bushing and 2x nipple each).



109766	109.000	**Hydraulic Pump RCS 4-fold, 380 – 460 V** Hydraulic pump for actuating the Climbing Device RCS 50 and LPS 30.



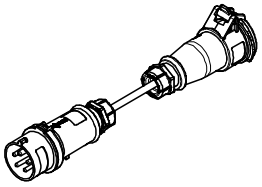
Note
Follow Instructions for Use.
Use only original PERI Hydraulic Oil HV LP46.

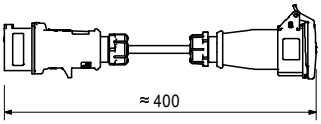


Accessories

057376	18.300	**Hydraulic Oil ISO 11158 HVI46, 20 l**

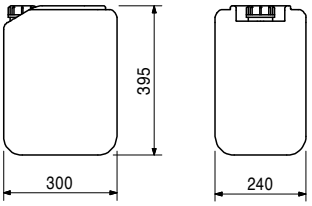
Item no.	Weight kg		
110280	0.500	**Adapter Cable RCS** For the power supply to the Hydraulic Pump RCS.	**Note** Follow Instructions for Use! With CEE plug connector 400 V 16 A.



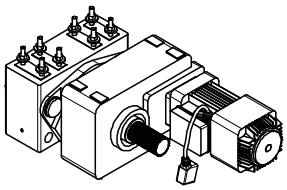


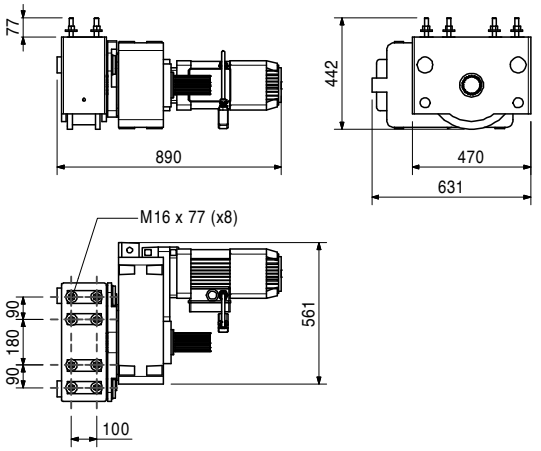
057376	18.300	**Hydraulic Oil ISO 11158 HVI46, 20 l** High quality synthetic hydraulic oils for PERI Hydraulic Units.	**Note** Observe the safety data sheet and applicable national safety regulations regarding hydraulic oil, in particular for transport, storage and disposal! Observe the technical documentation for the hydraulic unit! Product data sheet on request.





115553	316.000	**Drive Unit VARIOKIT** Driving engine with attached gear Box.	**Note** Item 117027 becomes for Drive Unit 2x require. **Technical Data** Motor drive output: 0.6 KW Movement speed: 3.0 m/min.





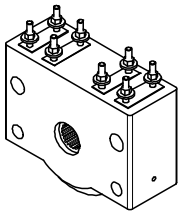
Accessories

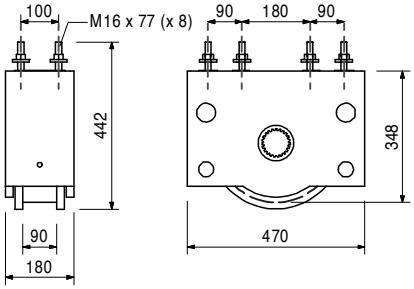
117027	10.200	**Carrier Platform Moving Unit**

Item no.	Weight kg
115554	119.000

Wheel Block VARIOKIT
Wheel Block can be used in combination with Drive Unit VARIOKIT or without.

Note
The Drive Unit is directly bolted to the wheel block.
Technical Data
Permissible load-bearing capacity 184.8 kN.

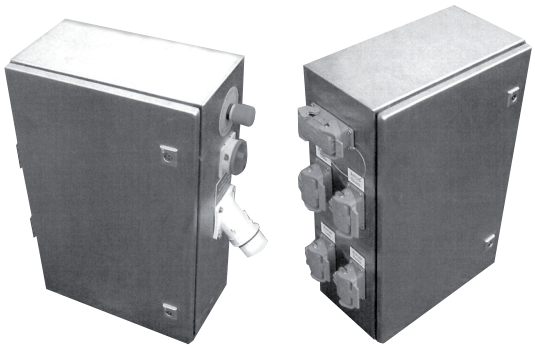




115549	35.000

Control Cabinet Drive Unit VARIOKIT
Control cabinet to operate a maximum of 4 drive units, using a plugin operating switch.

Technical Data
Cabinet dimensions 600 x 380 x 210 mm plus pro-jection of plug and socket power supply: 380 V / 16 A.



115550	5.000

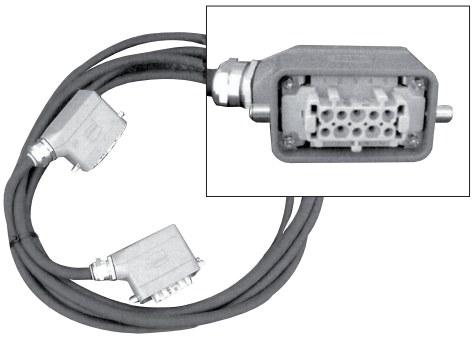
Operating Switch Drive Unit VARIOKIT
Operating switch matching with control cabinet to handle the drive units.

Technical Data
Length of connecting cable 10 m.



Item no.	Weight kg	
		Cable Connections VARIOKIT
115551	5.000	**Cable Connection VARIOKIT 3 m**
115552	15.000	**Cable Connection VARIOKIT 25 m**

To connect the drive units with the Control Cabinet VARIOKIT.



Note

Cables can be switched in series.