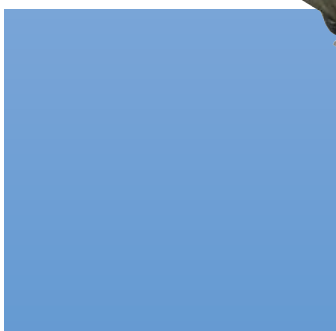
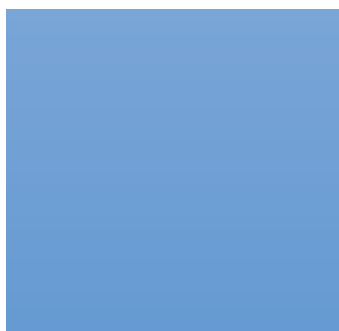
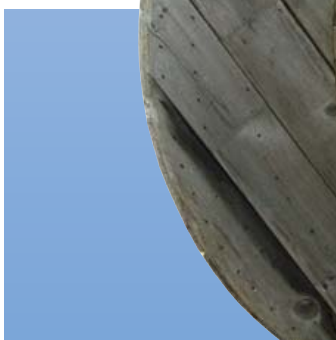
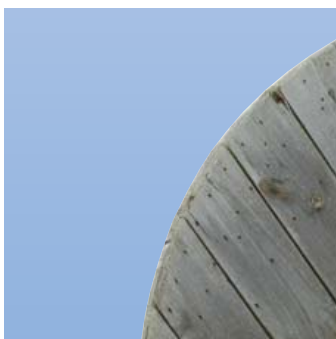
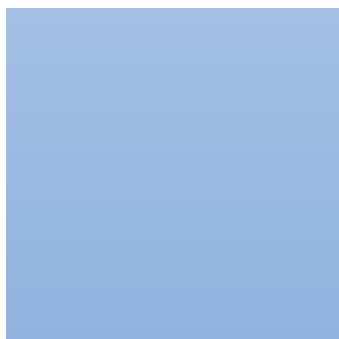
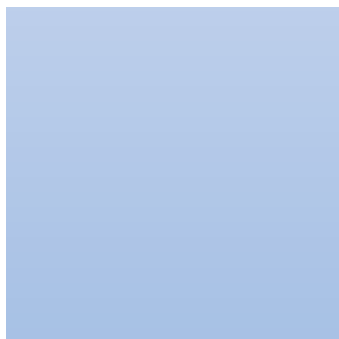
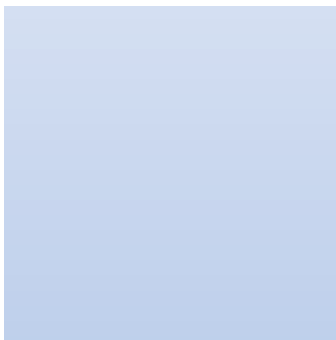


**Cable drum
lifting jacks**

Drum shafts

**Drum loading
traverses**





Drum lifting jacks, mechanical up to 16 t drum weight

Drum lifting hydraulic jacks up to 16 t drum weight

Drum shafts, supporting equipment and accessory

Drum lifting hydraulic jacks up to 50 t drum weight

Drum shafts Ø 101 to 159 mm, for drums up to 55 t

Drum centring bushes for shaft-Ø 101-159 mm

Drum shaft clamps for Ø 101-159 mm

Drum loading and moving traverses from 3-21 t

Drum holder for forklift truck

Cable drum quick-lift hook from 6 to 40 t

Cable drum shaft from 3 to 24 t

Suspension for drum shafts from 3 to 28 t

Locating cones, centring bushes and shaft clamps

Cable unwinding tools for in-house installation



Cable drum spindle jacks

Tripod cable drum spindle jacks, with crossbar captivated. Two required.

Below mentioned capacity is per pair. Two are required

Code	Type	Cap.	Drum-D	kg
310200	LQ 20/540	4 t	max. 1600	12,10



Cable drum lifter

Cable drum lifter, easy to handle, with adjustable catching claws. Steel construction galvanized. Two foot profiles 300x40x40 mm.

For one pair select one left-hand and one right-hand.

Code	Type	Design	SWL	Drum-D	kg
311100	TM 10L	Left-hand	1,0 t	600-1650	14,00
311110	TM 10R	Right-hand	1,0 t	600-1650	14,00

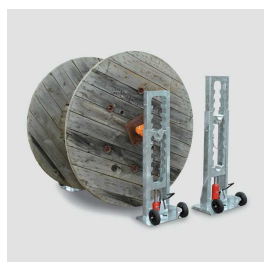


Cable drum rack-and-pinion jacks

Cable drum rack-and-pinion jacks, with height adjustable side claws. Safety crank and 2 rubber wheels.

Below mentioned capacity is per pair. Two are required

Code	Type	Cap.	Drum-D	Base	Height min.	kg
311130	TZ 15	3 t	600-1750	500/330	805	32,00
311220	TZ 30	6 t	800-2500	625/450	1045	64,00
311250	TZ 50	10 t	1000-3200	625/450	1350	87,00
311280	TZ 80	16 t	1000-3200	625/450	1400	108,00

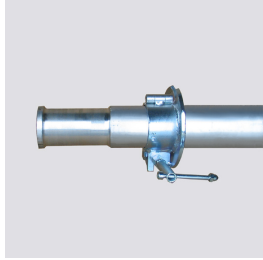


Cable drum hydraulic jacks

Cable drum hydraulic jacks, with height adjustable central claw and 2 rubber wheels. Steel construction galvanized.

Below mentioned capacity is per pair. Two are required

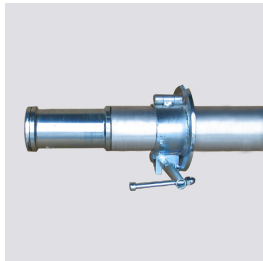
Code	Type	Cap.	Drum-D	Base	Height min.	Lift	kg
312130	TH 31	6 t	800-2500	500/340	1340	150	54,00
312160	TH 61	12 t	900-3200	650/400	1660	150	96,00
312200	TH 81	16 t	900-3200	650/400	1660	150	99,00



Solid alu drum shafts, rigid

Cable drum shafts rigid, solid alu with recessed ends, without clamps.

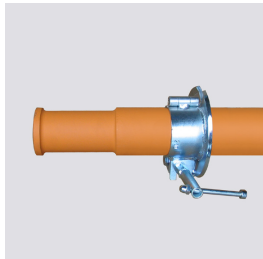
Code	Type	D/L mm	Seat	SWL	kg
314150	KAV 7519	75/1900	D 66x115	to 5,6 t	22,10
314190	KAV 7521	75/2100	D 66x115	to 4,4 t	24,40



Solid alu drum shafts, rotating

Cable drum shafts rotating, solid alu with bearings and recessed ends, without clamps.

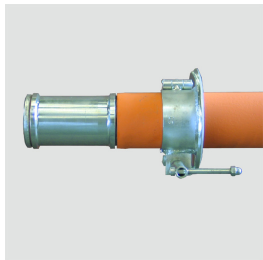
Code	Type	D/L mm	Seat	SWL	kg
314600	KAD 7519	75/1900	D 66x115	to 5,0 t	25,40
314640	KAD 7521	75/2100	D 66x115	to 4,4 t	27,80



Tubular steel drum shafts, rigid

Cable drum shafts rigid, tubular steel with recessed ends, without clamps

Code	Type	D/L mm	Seat	SWL	kg
314300	KSR 5110	51/1500	D 43x115	to 2,5 t	12,80
314340	KSR 7610	76/1850	D 66x115	to 6,6 t	28,00
314380	KSR 7614	76/2000	D 66x115	to 8,0 t	39,00
314430	KSR 8917	89/2200	D 78x115	to 13,0 t	65,40
314460	KSR 9517	95/2200	D 85x115	to 15,4 t	71,00



Tubular steel drum shafts, rotating

Cable drum shafts rotating, tubular steel with bearings and recessed ends, without clamps.

Code	Type	D/L mm	Seat	SWL	kg
314760	KSD 6007	60/1500	D 50x115	to 2,5 t	19,10
314770	KSD 7610	76/1850	D 66x115	to 6,6 t	38,30
314810	KSD 7614	76/2000	D 66x115	to 7,0 t	50,30
314850	KSD 8917	89/2200	D 80x115	to 13,0 t	70,10
314890	KSD 9517	95/2200	D 80x115	to 15,0 t	76,00



Solid alu drum shafts, rotating

Cable drum shafts rotating, solid alu with plain bearings without clamps. Further lengths on request. The bearings are without recessed ends. Therefore these drum shafts are not for use with drum shaft suspension WAH. These shafts are used for e.g. drum trailers or for any other drum lifting equipment.

Code	Type	D/L mm	Suitable for	Bearing	SWL	kg
3507871	TAS 750	75/1450	KVS 1000	D 76x80	to 5 t	23,00

350789 TAS 752 75/1730 KVS 1500-2000 D 76x80 to 5 t 27,00

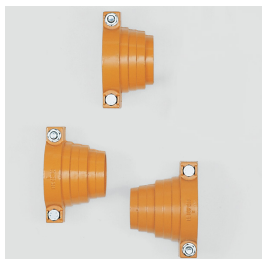


Drum shaft suspension

Suspension with shackle only for rotating drum shafts for lifting and unwinding cable drums, without cones.

Below mentioned capacity is per pair. Two are required

Code	Type	For shaft	Clamping-D	SWL	kg
315399	WAH 60	D 60-63	52	3 t	4,00
315400	WAH 76	D 75-76	67	6 t	6,00
315403	WAH 90	D 89-101	81	15 t	10,00
315406	WAH 108	D 108-121	98	27 t	25,00
315408	WAH 127	D 127	118	40 t	54,00

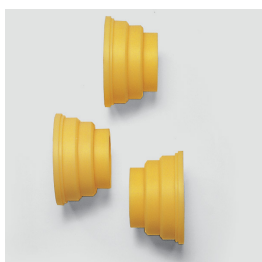


Locating cones

Locating cone for drum shafts made of cast steel including clamp. With several steps for drum bores according to DIN.

2 pieces need to be ordered

Code	Type	For shaft	Steps-D	kg
315430	ZKO 76	D 75-76	140/130/125/105/100/90	5,50
315460	ZKO 90	D 89-90	140/130/125/105/100	4,80
315490	ZKO 95	D 94-95	140/130/125/105	4,50



Stepped bushes

Stepped bushes of polyamide for shafts, with steps for drum bores according to DIN.

2 pieces need to be ordered

Code	Type	For shaft	Steps-D	kg
315505	ZBP 51	D 50-51	80	0,26
315506	ZBP 60	D 60-61	80	0,20
315508	ZBP 70	D 70-71	140/125/99	0,92
315510	ZBP 76	D 75-76	140/125/103	0,87
315515	ZBP 90	D 89-90	140/125	0,64
315520	ZBP 95	D 94-95	140/125	0,57



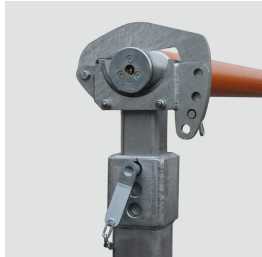
Clamps for drum shafts

Clamps, new construction reinforced, hinged, for drum shafts for lateral fixing of the cable drum on drum shafts of steel or alu. Hinged version, steel galvanized. Width 61 mm.

2 pieces need to be ordered

Code	Type	For shaft	Width	kg
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315030	KSV 51	D 47-51	61	1,30
315035	KSV 60	D 60-61	61	1,40
315040	KSV 70	D 70-71	61	1,50
315045	KSV 76	D 75-76	61	1,50
315050	KSV 90	D 89-90	61	1,70



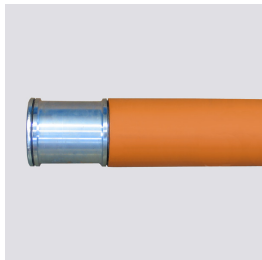
Cable drum hydraulic jacks

Cable drum hydraulic jacks, with height adjustable central claw support for heaviest and biggest drums. Big triangular base. Steel construction hot galvanized.

Below mentioned capacity is per pair. Two are required

- Base and top telescope tube adjustable to drum sizes.
- Hydraulic lift by hand pump 150
- THV 20/30 accessory, shaft closing clamp, if jacks are on soft grounds or on lorries or boats

Code	Type	Cap.	Drum-D	Triangle base	kg
312471	THD 20/25	40 t	1800-2500	1500/550	128,00
312500	THD 20/37	40 t	2500-3700	1500/550	140,00
312520	THD 20/42	40 t	3000-4200	1500/550	150,00
312521	THD 20/44	40 t	3200-4400	1500/550	155,00
312522	THD 20/46	40 t	3400-4600	1500/550	158,00
312544	THD 30/50	50 t	3600-5000	2000x1000	271,00
312561	THV 20/30	Closing clamp	---	---	2,30



Tubular steel drum shafts, rotating

Tubular steel drum shafts, rotating with friction bearings, without clamps, for heavy drum weights and wider drums. Shaft length must be 500 mm longer than the drum width. Especially for application with the THD hydraulic jacks. The load capacities are corresponding to the widest possible drum, for reduced width the capacity decreases significantly. Static calculations are available.

Code	Type	D/L mm	Seat	SWL	kg
031481024	KSDL 10122	101/2400	D 96x115	to 15 t	110,00
031481032	KSDL 10122	101/2600	D 96x115	to 15 t	119,00
031481040	KSDL 10122	101/2800	D 96x115	to 15 t	127,00
031481044	KSDL 10122	101/3000	D 96x115	to 15 t	136,00
031481046	KSDL 10122	101/3200	D 96x115	to 15 t	145,00
031481228	KSDL 10825	108/2400	D 96x115	to 25 t	135,00
031481234	KSDL 10825	108/2600	D 96x115	to 25 t	145,00
031481240	KSDL 10825	108/2800	D 96x115	to 25 t	155,00
031481248	KSDL 10825	108/3000	D 96x115	to 25 t	166,00
031481252	KSDL 10825	108/3200	D 96x115	to 25 t	176,00
031481428	KSDL 11417	114/2500	D 96x115	to 24 t	119,00
031481432	KSDL 11417	114/2800	D 96x115	to 24 t	130,00
031481440	KSDL 11417	114/3000	D 96x115	to 24 t	140,00
031481448	KSDL 11417	114/3200	D 96x115	to 24 t	148,00

031481456	KSDL 11417	114/3300	D 96x115	to 24 t	152,00
031481832	KSDL 12714	127/2800	D 116x115	to 28 t	150,00
031481844	KSDL 12714	127/3000	D 116x115	to 28 t	158,00
031481852	KSDL 12714	127/3200	D 116x115	to 28 t	166,00
031481856	KSDL 12714	127/3300	D 116x115	to 28 t	170,00
031482044	KSDL 12725	127/2800	D 116x115	to 38 t	194,00
031482052	KSDL 12725	127/3000	D 116x115	to 38 t	206,00
031482064	KSDL 12725	127/3200	D 116x115	to 38 t	219,00
031482068	KSDL 12725	127/3600	D 116x115	to 38 t	244,00
031482072	KSDL 12725	127/4020	D 116x115	to 38 t	270,00
031482651	KSDL 13925	139/3200	D 116x115	to 48 t	241,00
031483256	KSDL 15930	159/3200	D 116x115	to 55 t	315,00
031483260	KSDL 15930	159/3500	D 116x115	to 55 t	344,00
031483270	KSDL 15930	159/4900	D 116x115	to 55 t	487,00

Centring bushes for drum shafts D 101-159

Centring bushes for drum shafts to fit with the drum bore, see table below. Also available in other diameters. Bush length 80 mm

Code	Type	For shaft	Drum bore	kg
315765	ZBS 101/125	D 101	D 125	10,00
315780	ZBS 101/140	D 101	D 140	12,00
315815	ZBS 108/145	D 108	D 145	15,00
315818	ZBS 108/200	D 108	D 200	9,00
315850	ZBS 114/150	D 114	D 150	15,00
315880	ZBS 114/200	D 114	D 200	15,00
315920	ZBS 121/200	D 121	D 200	15,00
315945	ZBS 127/150	D 127	D 150	4,00
315952	ZBS 127/200	D 127	D 200	12,00
315978	ZBS 139/200	D 139	D 200	12,00
315987	ZBS 159/185	D 159	D 185	16,00
315989	ZBS 159/200	D 159	D 200	18,00

Clamps for drum shafts D 101-159 mm

Clamp for drum shafts for lateral fixing of the cable drum on drum shafts of steel or alu. Steel coated. Width 50 mm.

Code	Type	For shaft	Width	kg
315340	KLS 101	D 101-105	50	2,00
315350	KLS 108	D 108-110	50	2,40
315360	KLS 114	D 114-115	50	3,00
315370	KLS 121	D 121-123	50	5,00
315380	KLS 127	D 127-130	50	3,40
315384	KLS 135	D 135-137	50	4,00
315385	KLS 139	D 139-140	50	3,60

315390 KLS 159 D 159-160 50 3,90

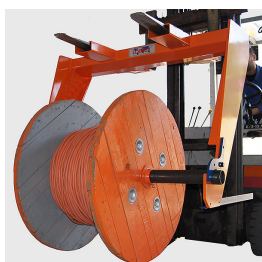


Loading traverses

Loading traverse for safe lifting and transporting of cable drums. With chain suspension and 2 adjustable steel rope suspensions, suitable for drums acc. table below. Further dimensions are available on short call.

- Expanding construction advantages:
- Telescoping small dimensions for stocking, lightweight.
- Steel profile construction galvanized, complete with rope suspension, without quick-lifting hooks.

Code	Type	Cap.	Drum width	Drum-D	L max.	L min.	kg
317319	KLT 31	3 t	1200-1800	3000	2000	1200	35,00
317322	KLT 51	5 t	1200-1800	3000	2000	1250	56,00
317326	KLT 81	8 t	1200-1800	3000	2000	1280	84,00
317330	KLT 101	10 t	1200-1800	3500	2000	1280	93,00
317334	KLT 121	12 t	1700-2500	4000	2700	1730	148,00
317338	KLT 151	15 t	1700-2500	4500	2700	1730	161,00



Drum holder for forklift

Robust device for safe loading and transporting of cable drums with a forklift. Not suitable for equipping cable drum shelves. Includes axle, centering plates and anchoring system to prevent the cable drum from falling during transport.

The dimensions of the forks can be different for each forklift.

Therefore, please provide us with the following dimensions via the PDF brochure PDF ordering details when making an inquiry:

- Fork length A
- Fork width B
- Fork height C
- Internal distance D
- Fork depth E

- max. Drum diameter: 1600 mm
- max. drum width: 1120 mm
- max. load capacity: 3000 kg
- diameter drum shaft: 50 mm
- drum shaft length: 1500 mm

Code	Type	Cap.	Drum width	Drum-D	kg
317360	KLK 160	3 t	max. 1120 mm	1600 mm	200,00



Drum quick lift hooks

Cable drum quick-lift hooks for safe lifting and transporting cable drums if there is no space to insert a long drum shaft. Not suitable to unwind cable drums. Made of steel galvanized.

- Below mentioned capacity is per pair. Two are required.
- These 3 types are not suitable for through connection pipes in the drum, for this see the following table.

Code	Type	Cap.	For hole-D	Tube-D/L	kg
317370	KTH 30	6 t	80-105	76/250	6,40
317400	KTH 50	10 t	90-125	89/295	12,40
317410	KTH 80	16 t	125-140	121/400	19,70

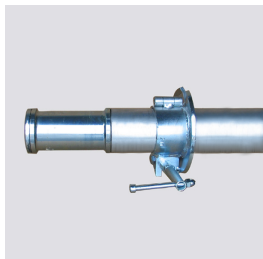


Drum quick lift hooks only for through pipe connection

Cable drum quick-lift hooks for safe lifting and transporting cable drums if there is no space to insert a long drum shaft. Not suitable to unwind cable drums. Made of steel galvanized.

- Below mentioned capacity is per pair. Two are required.
- These 2 types are only suitable for through connection pipes in the drums.

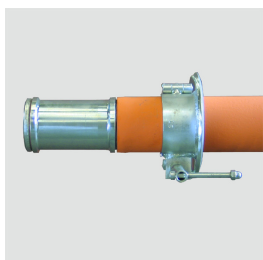
Code	Type	Cap.	For hole-D	Tube-D/L	kg
317420	KTH 125	25 t	125-140	121/400	25,40
317430	KTH 200	40 t	125-140	121/600	49,50



Solid alu drum shafts, rotating

Cable drum shafts rotating, solid alu with bearings and recessed ends, without clamps.

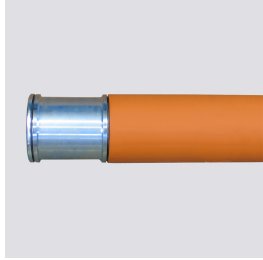
Code	Type	D/L mm	Seat	SWL	kg
314600	KAD 7519	75/1900	D 66x115	max. 3,0 t	25,40
314640	KAD 7521	75/2100	D 66x115	max. 3,0 t	27,80



Tubular steel drum shafts, rotating

Cable drum shafts rotating, tubular steel with bearings and recessed ends, without clamps.

Code	Type	D/L mm	Seat	SWL	kg
314770	KSD 7610	76/1850	D 66x115	to 6,6 t	38,30
314810	KSD 7614	76/2000	D 66x115	to 7,0 t	50,30
314850	KSD 8917	89/2200	D 80x115	to 13,0 t	70,10
314890	KSD 9517	95/2200	D 80x115	to 15,0 t	76,00



Tubular steel drum shafts, rotating

Tubular steel drum shafts, rotating with friction bearings, without clamps, for heavy drum weights and wider drums. Shaft length must be 500 mm longer than the drum width. Especially for application with the THD hydraulic jacks. The load capacities are corresponding to the widest possible drum, for reduced width the capacity decreases significantly. Static calculations are available.

Code	Type	D/L mm	Seat	SWL	kg
031481024	KSDL 10122	101/2400	D 96x115	to 15 t	110,00
031481032	KSDL 10122	101/2600	D 96x115	to 15 t	119,00
031481040	KSDL 10122	101/2800	D 96x115	to 15 t	127,00
031481044	KSDL 10122	101/3000	D 96x115	to 15 t	136,00
031481046	KSDL 10122	101/3200	D 96x115	to 15 t	145,00
031481228	KSDL 10825	108/2400	D 96x115	to 25 t	135,00
031481234	KSDL 10825	108/2600	D 96x115	to 25 t	145,00
031481240	KSDL 10825	108/2800	D 96x115	to 25 t	155,00
031481248	KSDL 10825	108/3000	D 96x115	to 25 t	166,00
031481252	KSDL 10825	108/3200	D 96x115	to 25 t	176,00
031481428	KSDL 11417	114/2500	D 96x115	to 24 t	119,00
031481432	KSDL 11417	114/2800	D 96x115	to 24 t	130,00
031481440	KSDL 11417	114/3000	D 96x115	to 24 t	140,00
031481448	KSDL 11417	114/3200	D 96x115	to 24 t	148,00
031481456	KSDL 11417	114/3300	D 96x115	to 24 t	152,00

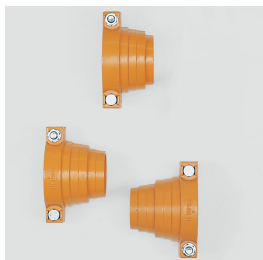


Drum shaft suspension

Suspension with shackle only for rotating drum shafts for lifting and unwinding cable drums, without cones.

Below mentioned capacity is per pair. Two are required

Code	Type	For shaft	Clamping-D	SWL	kg
315399	WAH 60	D 60-63	52	3 t	4,00
315400	WAH 76	D 75-76	67	6 t	6,00
315403	WAH 90	D 89-101	81	15 t	10,00
315406	WAH 108	D 108-121	98	27 t	25,00
315408	WAH 127	D 127	118	40 t	54,00



Locating cones

Locating cone for drum shafts made of cast steel including clamp. With several steps for drum bores according to DIN.

2 pieces need to be ordered

Code	Type	For shaft	Steps-D	kg
315430	ZKO 76	D 75-76	140/130/125/105/100/90	5,50
315460	ZKO 90	D 89-90	140/130/125/105/100	4,80
315490	ZKO 95	D 94-95	140/130/125/105	4,50



Centring bushes for drum shafts D 101-159

Centring bushes for drum shafts to fit with the drum bore, see table below. Also available in other diameters. Bush length 80 mm

Code	Type	For shaft	Drum bore	kg
315765	ZBS 101/125	D 101	D 125	10,00
315780	ZBS 101/140	D 101	D 140	12,00
315815	ZBS 108/145	D 108	D 145	15,00
315818	ZBS 108/200	D 108	D 200	9,00
315850	ZBS 114/150	D 114	D 150	15,00
315880	ZBS 114/200	D 114	D 200	15,00



Clamps for drum shafts D 51-95 mm

Clamps, new especially reinforced construction, for lateral securing of the cable drum on the axles and shafts, hinged, very tight and secure fit due to all-round surface pressure, galvanised, width 61

Code	Type	For shaft	Width	kg
315035	KSV 60	D 60-61	61	1,40
315040	KSV 70	D 70-71	61	1,50
315045	KSV 76	D 75-76	61	1,50
315050	KSV 90	D 89-90	61	1,70



Clamps for drum shafts D 101-159 mm

Clamp for drum shafts for lateral fixing of the cable drum on drum shafts of steel or alu. Steel coated. Width 50 mm.

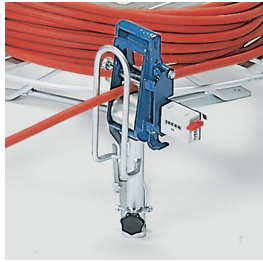
Code	Type	For shaft	Width	kg
315340	KLS 101	D 101-105	50	2,00
315350	KLS 108	D 108-110	50	2,40
315360	KLS 114	D 114-115	50	3,00



Cable uncoiler

Cable uncoiler steel galvanized, with ball-bearings, with 4 adjustable spindles. Used for installation works. For rings of D 100-700 mm. Length measuring device (see below) to be ordered separately.

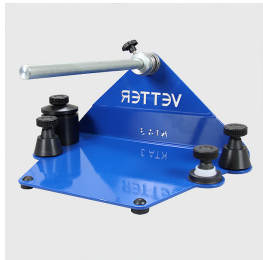
Code	Type	Ring-D	Dimension	SWL	kg
320120	KA 600	100-500	D 600/440	40 kg	7,00
320140	KA 700	150-600	D 700/440	60 kg	15,50
320160	KA 800	250-700	D 800/440	60 kg	18,00



Cable length meters

Cable and line length meter for KA 700-800, counter up to 999,99,99 m, accuracy $\pm 0,8 \%$.

Code	Type	Suitable for	C-D	St-rope	kg
320240	KL 21	KA 700-800	3-21	no	3,40
320245	KL 21S	KA 700-800	3-21	3-12	3,40
320250	KL 50	KA 700-800	3-50	no	4,20
320255	KL 50S	KA 700-800	3-50	3-22	4,20



Cable unwinder

Cable drum unwinder for very small drums with one or two flanges. The unwinder can accommodate a wide variety of drums with a bore from 20 mm by combining different cones. Due to its low weight of only 6.4 kg, it is very handy and yet has a high stability. This makes it very safe to use, e.g. for in-house cabling.

- For drum D up to 300 mm and drum width up to 220 mm, weight max. 5 kg
- Clamping bearings for easy running and small pull-off forces
- All cones are included and attached to the unit

Code	Type	Equipment	Shaft	Cones for	kg
320630	KTA 3	Winder as above	D 25	Hole D 25-50	6,40

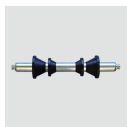


Cable unwinder

Cable unwinder for small drums, even with damaged flanged wheels for electric installation works. Tubular steel construction galvanized. Consisting of: basic frame with 2 rubber coated wheels, one drum shaft D 25 mm with 2 cones of polyamide for hole diameter 25-80 mm.

- Collapsible for easy transportation to the site.
- Easy movable with the drum through big rubber coated wheels.
- For drum-D to 800 and drum widths to 530, drum weight max. 200 kg
- As accessory steel tube drum shaft D 50, ball bearings, 2 clamps, for cones see table below.

Code	Type	Equipment	Shaft	Cones for	kg
320290	KTA 8	Winder as above	D 25	Hole D 25-80	11,60
320292	KTA 8W	Steel tube shaft	D 50	See next line	2,05
315504	ZKP 50-80	Poly-cone (1 each)	D 50	Hole-D 50-80	0,15
3155045	ZKP 50-108	Poly-cone (1 each)	D 50	Hole-D 50-108	0,39

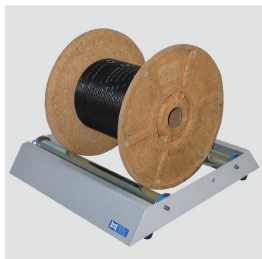


Cable drum tipping stand

Cable drum tipping stands. Simple drum unwinding equipment at installation works. Excellent tipping leverage due to optimum positioning of centre of gravity. Capable of lifting heavy loads. Tubular steel construction galvanized.

Code	Type	Drum-D	Shaft	Max.	Int./ext.width	kg
320300	KW 6-8	600-800	D 48	300 kg	600/880	13,00
320320	KW 6-10	600-1000	D 48	500 kg	700/985	22,00
320330	KW 6-12	600-1250	D 48	800 kg	930/1250	38,00





Stepped bushes

Stepped bushes of polyamide for shaft-D 48, one step D 80, for drum tipping stands KW 6-12.

Code	Type	For shaft	For drum bore	kg
315503	ZBP 48	D 48	D 80	0,37

Drum unwinding stand for FOC

Drum unwinding stand for FOC or subduct drums, galvanized. Equipped with a lightweight aluminium shaft D 75 mm with drum shaft securing and 2 clamps.

- Sturdy steel construction, hot galvanized, easy dismountable by hand for transportation.
- Two crank spindles to lift the stand for unwind cables in any position.
- High stability under load even in uneven places.
- For drum-D to 1400, and drum width to 900, drum weight max. 500 kg.
- As accessory alu-drum shaft D 50, ball bearings, order clamps and cones separately, see table below.
- Dimensions mounted: L/W/H 1450/1400/689.

Code	Type	Equipment	Shaft	Cones for	kg
344355	TRG 1140	Winder as above	D 75	---	96,00
350592	TAK 5013	Alu drum shaft	D 50	---	7,40
315030	KSV 51	Shaft clamps	D 50	---	1,30
315504	ZKP 50-80	Poly-cone (1 each)	D 50	Hole-D 50-80	0,15
3155045	ZKP 50-108	Poly-cone (1 each)	D 50	Hole-D 50-108	0,39

Drum wind off roller

Cable drum wind-off roller for cables or ropes. Steel construction, powder coated. Steel rollers galvanized with ball bearings.

- Rollers adjustable for smaller spools down to Ø 100
- Rubber feet for stable and quiet running

Code	Type	For drum-D	Drum width	SWL	L/W/H mm	kg
320660	KTA 7	100-1200	max. 500	150 kg	530/550/110	8,80

Drum wind off roller

Cable drum wind-off roller, alu chassis with adjustable alu-rollers with ball bearings. Two required. Dimension each: 980x220x145 mm. Further techn. Details see table below.

Code	Type	Support	Wooden drum-D	Steel drum-D	kg
320710	KTA 2A	Alu	400-1000/kg 500	400-1600/kg 1000	8,20