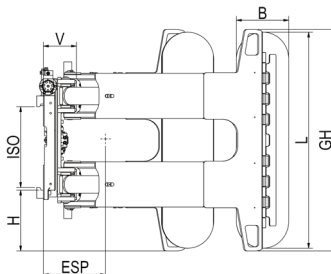
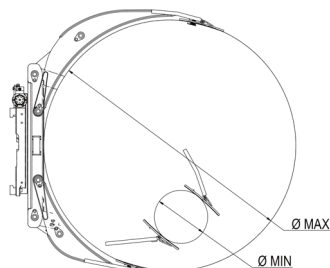


Tissue roll clamps TRK 360°

TRK 60-110
ISO IV

The **Durwen tissue roll clamps TRK 360°** are designed with ideal geometry for handling tissue rolls. The large rubber-faced contact plates are carefully designed for good friction coefficient and for minimised impact on tissue at the same time. The 360° rotation is based on the Durwen rotator with drive via worm wheel-worm gear.



type	capacity kg LC mm	ISO	roll diameter min - max mm	short arm	GH mm	contact plates B x L mm	H mm	V LLC mm	ESP COG mm	weight kg
TRK 60 B - 18	3200/915	IV	500 - 1830	powered	1640	400x1600	475/480	240	428	1650
TRK 60 B - 20	2900/1025		600 - 2050						445	1720
TRK 60 B - 21	2750/1075		600 - 2150						462	1750
TRK 60 B - 22	2650/1125		600 - 2250						485	1790
TRK 60 B - 25	2200/1250		600 - 2500						504	2005
TRK 80 B - 20	3200/1025		600 - 2050		1640	400x1600	475/480	240	445	1895
TRK 80 B - 21	3050/1075		600 - 2150						462	1925
TRK 80 B - 22	3050/1125		600 - 2250						485	1965
TRK 80 B - 25	2600/1250		600 - 2500						503	2180
TRK 100 B - 21	3350/1075		800 - 2150		1840	400x1800	550	258	478	1995
TRK 100 B - 23	3250/1175		800 - 2350						495	2065
TRK 100 B - 25	2950/1275		800 - 2550						512	2170
TRK 100 B - 26	2850/1325		800 - 2650						530	2230
TRK 110 B - 26	3800/1300		850 - 2600			550x1800			523	2370

- 2 hydraulic functions required
- includes hoses and couplings
- safety valve as standard
- contact plates with rubber-coating (smooth or rhombic) as standard, optional with PU-coating
- contact plates convex angled outward upon request

- for picking up horizontal rolls min. 5° mast forward tilt required
- powered short arm sequential movement as standard, positioning at 45°, chose on order (no add-on price)
- hydraulic pressure of 160 bar required at forklift truck coupling, less pressure results in less clamping force
- centre cover upon request
- load extender upon request



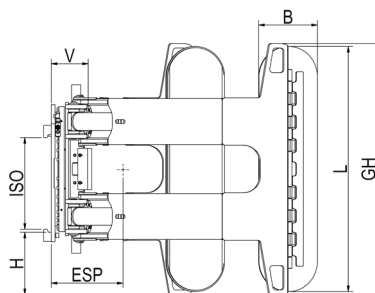
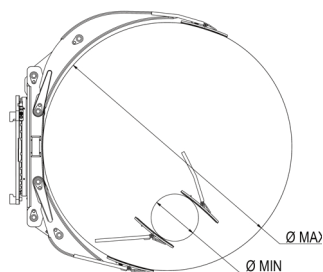
DURWEN
Forklift Attachments

More than 75 years experience

Tissue roll clamps TRK 180°

TRK
40-110-180

The **Durwen tissue roll clamps TRK 180°** are designed with ideal geometry for handling tissue rolls. The large rubber-faced contact plates are carefully designed for good friction coefficient and for minimised impact on tissue at the same time. The 180° rotation is based on the Durwen rack and pinion drive. Due to the technically designed stop at 0° and 180° the roll always stands up straight so that edge damage is prevented when setting down the rolls.



type	capacity kg LC mm	ISO	roll diameter min - max mm	short arm	GH mm	contact plates B x L mm	H mm	V LLC mm	ESP COG mm	weight kg
TRK 40 B - 16 - 180	2500/800	III/IV	400 - 1600	powered	1240	280x1200	275/280	215	362	1005
TRK 40 B - 18 - 180	2150/915		500 - 1830						378	1045
TRK 40 B - 20 - 180	2000/1025		500 - 2050						389	1065
TRK 40 B - 21 - 180	1800/1075		550 - 2150						407	1080
TRK 50 B - 16 - 180	3000/800	III/IV	500 - 1600		1640	400x1600	475/480	220	420	1305
TRK 50 B - 18 - 180	2800/915		500 - 1830						436	1340
TRK 50 B - 20 - 180	2500/1025		600 - 2050						454	1365
TRK 50 B - 21 - 180	2400/1075		600 - 2150						471	1390
TRK 60 B - 18 - 180	3200/915	IV	500 - 1830		1640	400x1600	480	238	438	1580
TRK 60 B - 20 - 180	2900/1025		600 - 2050						455	1620
TRK 60 B - 21 - 180	2750/1075		600 - 2150						473	1660
TRK 60 B - 22 - 180	2650/1125		600 - 2250						484	1725
TRK 60 B - 25 - 180	2200/1250	IV	600 - 2500		1640	400x1600	480	238	515	1780
TRK 80 B - 20 - 180	3100/1025		600 - 2050						457	1830
TRK 80 B - 21 - 180	2950/1075		600 - 2150						473	1865
TRK 80 B - 22 - 180	2950/1125		600 - 2250						496	1905
TRK 80 B - 25 - 180	2600/1250		600 - 2500						514	2120
TRK 100 B - 21 - 180	3350/1075	IV	800 - 2150		1840	400x1800	550	258	478	1995
TRK 100 B - 23 - 180	3250/1175		800 - 2350						495	2065
TRK 100 B - 25 - 180	2950/1275		800 - 2550						512	2200
TRK 100 B - 26 - 180	2850/1325		800 - 2650						530	2260
TRK 110 B - 25 - 180	3800/1250	IV	800 - 2500		1440	700x1400	222	258	481	2185

- 2 hydraulic functions required
- includes hoses and couplings
- safety valve as standard
- contact plates with rubber-coating (smooth or rhombic) as standard, optional with PU-coating
- contact plates convex angled outward upon request
- for picking up horizontal rolls min. 5° mast forward tilt required
- powered short arm sequential movement as standard

- hydraulic pressure of 160 bar required at forklift truck coupling, less pressure results in less clamping force
- load extender upon request

DURWEN
Forklift Attachments

More than 75 years experience