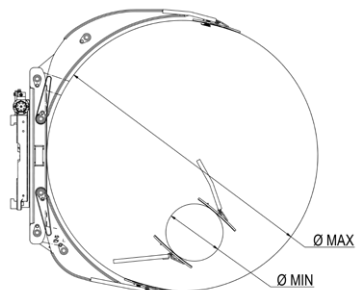


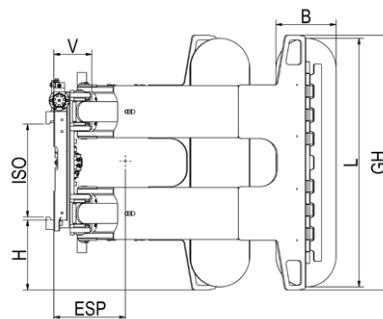
Tissue roll clamp TRK 360°

TRK 20-50

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.



Short arm powered



typee	capacity kg LC mm	min. carriage mm	ISO	roll diameter min - max mm	short arm	GH mm	contact plates B x L mm	H mm	V LLC mm	COG/ESP hor. mm	COG/ESP vert. mm	weight kg
TRK 20 B - 13	1300/650	850	II	300 - 1300	powered	1240	280x1200	375	179	288	254	615
TRK 20 B - 15	1100/760			400 - 1520						337	254	685
TRK 20 B - 16	1000/800			400 - 1600						360	258	715
TRK 25 B - 13	1800/650	950	II/III	300 - 1300		1240	280x1200	343	183	265	285	650
TRK 25 B - 15	1600/760			400 - 1520						313		745
TRK 25 B - 16	1500/800			400 - 1600						330		775
TRK 30 B - 13	2200/650	950	II/III	360 - 1300		1240	280x1200	343	183	318	285	715
TRK 30 B - 15	1900/760			400 - 1520						325		765
TRK 30 B - 16	1750/800			400 - 1600						331		780
TRK 30 B - 18	1500/915			500 - 1830						350		840
TRK 40 B - 16	2500/800	1150	III/IV	400 - 1600		1240	280x1200	275/280	220	355	332	1028
TRK 40 B - 18	2150/915			500 - 1830						370		1077
TRK 40 B - 20	2000/1025			500 - 2050						379		1095
TRK 40 B - 21	1800/1075			550 - 2150						398		1110
TRK 50 B - 16	3000/800	1150	III/IV	500 - 1600		1640	400x1600	475/480	225	411	327	1352
TRK 50 B - 18	2800/915			500 - 1830						428		1400
TRK 50 B - 20	2500/1025			600 - 2050						439		1422
TRK 50 B - 21	2400/1075			600 - 2150						462		1450

- 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°, choose on order (no add-on price)
- hydraulic pressure of 160 bar required at forklift truck coupling, less pressure results in less clamping force
- load extender upon request

