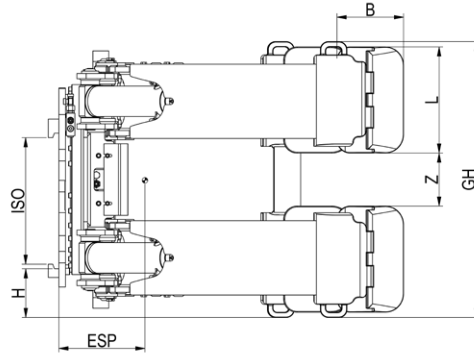
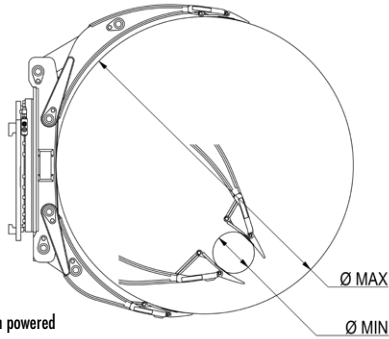


Paper roll clamp 180°

**PRK 80/100-
180 ISO IV/V**



type	capacity kg LC mm	min. carriage mm	ISO	roll diameter min - max mm	short arm	GH mm	contact plates B x L mm	Z mm	H mm	V LLC mm	COG/ ESP hor. mm	COG/ ESP vert. mm	weight kg
PRK 80 - Long arm unsplit													
PRK 80 B-13-180	5000/650	1000	IV	250 - 1300	powered	1240	280x500	200	207	238	281	406	1305
PRK 80 B-15-180	4600/760			250 - 1520							305		1353
PRK 80 B-16-180	4500/800			250 - 1600							317		1370
PRK 80 B-18-180	4000/915			350 - 1830							335		1385
PRK 80 B-21-180	3400/1050			450 - 2100							365		1490
PRK 80 - Long arm split													
PRK 80 TB-13-180	5000/650	1000	IV	250 - 1300	powered	1240	280x500	200	207	238	276	406	1295
PRK 80 TB-15-180	4600/760			250 - 1520							297		1343
PRK 80 TB-16-180	4500/800			250 - 1600							306		1360
PRK 80 TB-18-180	4000/915			350 - 1830							328		1375
PRK 80 TB-21-180	3400/1050			450 - 2100							355		1480
PRK 100 - Long arm unsplit													
PRK 100 B-15-180	5400/760	1100	IV/V	480 - 1520	powered	1240	280x500	200	102	258	287	487	1480
PRK 100 B-16-180	5300/800			500 - 1600							305		1520
PRK 100 B-18-180	4600/915			580 - 1830							323		1580
PRK 100 B-21-180	3800/1050			650 - 2100							377		1700
PRK 100 - Long arm split													
PRK 100 TB-15-180	5400/760	1100	IV/V	480 - 1520	powered	1240	280x500	200	102	258	282	487	1470
PRK 100 TB-16-180	5300/800			500 - 1600							300		1510
PRK 100 TB-18-180	4600/915			580 - 1830							318		1570
PRK 100 TB-21-180	3800/1050			650 - 2100							372		1690

- 2 hydraulic functions required
- includes hoses and couplings
- optional surfaces see page 72
- other surfaces upon request

- with centre cover as standard
- 160 bar pressure at entry required,
- less pressure results in less damping force
- powered short arm sequential movement as standard

- 0° arm design upon request
- one piece contact plate per arm upon request
- load extender upon request
- quick release hooks ISO IV upon request
- force options see page 249

