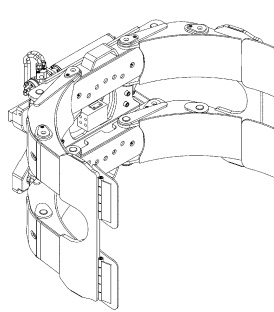
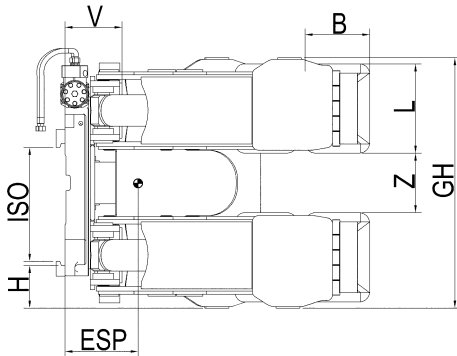
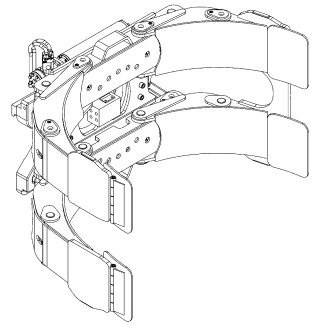


Paper roll clamp 360°

PRK 60
ISO IV



long arm unsplit



long arm split

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
long arm unsplit													
PRK 60 B - 13	4500/650	1150	IV	250 - 1300	powered	1140	280x400	300	205	228	249	381	1200
PRK 60 S - 13	4500/650			500 - 1300	fixed						249		1185
PRK 60 B - 14	4300/725			250 - 1450	powered						256		1225
PRK 60 S - 14	4300/725			500 - 1450	fixed						256		1210
PRK 60 B - 15	4200/760			250 - 1520	powered						263		1260
PRK 60 S - 15	4200/760			450 - 1520	fixed						263		1245
PRK 60 B - 16	4000/800			250 - 1600	powered						270		1285
PRK 60 S - 16	4000/800			500 - 1600	fixed						270		1270
PRK 60 B - 18	3500/915			350 - 1830	powered						289		1325
PRK 60 S - 18	3500/915			650 - 1830	fixed						289		1310
PRK 60 B - 19	3300/950			350 - 1900	powered						300		1345
PRK 60 S - 19	3300/950			700 - 1900	fixed						300		1330
PRK 60 B - 20	3100/1000			350 - 2000	powered						314		1380
PRK 60 S - 20	3100/1000			700 - 2000	fixed						314		1365
long arm split													
PRK 60 TB - 13	4500/650	1150	IV	250 - 1300	powered	1140	280x400	300	205	228	244	381	1195
PRK 60 TS - 13	4500/650			500 - 1300	fixed						244		1180
PRK 60 TB - 14	4300/725			250 - 1450	powered						251		1220
PRK 60 TS - 14	4300/725			500 - 1450	fixed						251		1205
PRK 60 TB - 15	4200/760			250 - 1520	powered						258		1255
PRK 60 TS - 15	4200/760			450 - 1520	fixed						258		1240
PRK 60 TB - 16	4000/800			250 - 1600	powered						265		1280
PRK 60 TS - 16	4000/800			500 - 1600	fixed						265		1265
PRK 60 TB - 18	3500/915			350 - 1830	powered						284		1320
PRK 60 TS - 18	3500/915			650 - 1830	fixed						284		1305
PRK 60 TB - 19	3300/950			350 - 1900	powered						295		1340
PRK 60 TS - 19	3300/950			700 - 1900	fixed						295		1325
PRK 60 TB - 20	3100/1000			350 - 2000	powered						311		1375
PRK 60 TS - 20	3100/1000			700 - 2000	fixed						311		1360

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

- 160 bar pressure at entry required, less pressure results in less clamping force
- powered short arm sequential movement as standard, positioning at 45°, choose on order (no add-on price)
- 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