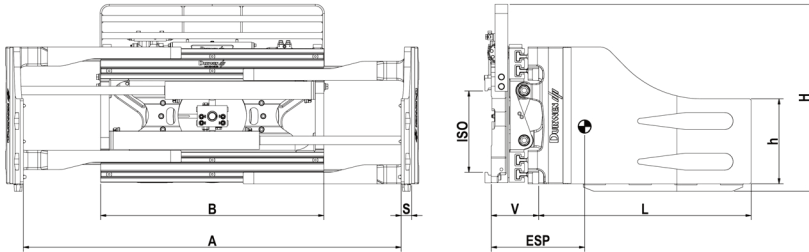


Revolving bale clamp

DPBK

360° rotation

The revolving bale clamp **DPBK** is made with double T profile guides. This type of profile supports excellent visibility through the clamp. The smooth and flush arms allow for dense stacking of bales. Due to the combined 360° direct drive rotator it can also turn clamped bales e.g. for feeding production lines

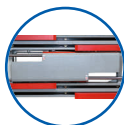
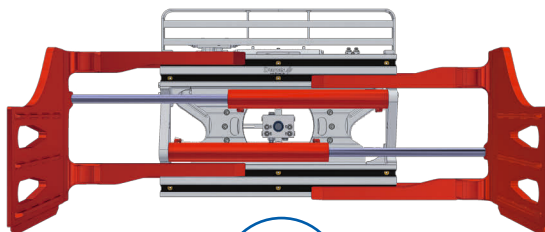


type	capacity kg LC mm	lift truck to LC mm	ISO	B mm	opening range A ITI mm	height h mm	length L mm	S (max)* mm	V LLC mm	ESP COG mm	weight kg
DPBK 20	1500/500	1,5-2,0/500	II	1050	520-1770	350	1000	30 (92)	220	240	660
DPBK 25	2000/500	2,0-2,5/600	II	1050 1150	560-1760 600-1950	400	1000	30 (92)	233	250 245	810 830
DPBK 30	2200/500	3,0/500	III	1150	570-1870	400	1000	35 (98)	233	225	845
				1150	560-1860		1200			295	910
				1350	530-2130		1000			210	885
				1350	520-2120		1200			280	950
DPBK 35	2500/500	3,0/600- 3,5/500	III	1150 1350	560-1860 520-2120	450	1200	40 (110)	233	310 305	945 960
DPBK 40	2900/500	3,5/600- 4,0/500	III	1350	600-2250	450	1200	40 (110)	263	300	1295
DPBK 45	3500/500	4,0-5,0/600	III	1350	520-2120	450	1200	40 (116)	263	295	1300
DPBK 50	3500/600	5,0/600	IV	1350	590-2100	460	1200	40 (116)	265	285	1510
DPBK 60	4200/600	6,0/600	IV	1350	590-2100	460	1200	40 (116)	268	280	1660
DPBK 80	4000/800	7,0-8,0/600	IV	1550	550-2150	500	1600	50 (133)	281	320	2050
DPBK 100	5000/800	8,0/900	IV	1650	700-2500	500	1600	50 (137)	285	310	2270

- 2 hydraulic functions required
(3 hydraulic functions with constant sideshift)
- includes hoses and couplings
- wear strips welded under arms as standard
- standard with protection strip type SB-DG
(does not rotate, height = H, for exact type see page 238)

- cylinder protection ISO II/III, ISO IV upon request
- wear strips under frame ISO II/III, ISO IV upon request
- constant sideshift see page 240
- other arm lengths upon request

* ca., including rebar and pre-tension



option: cylinder protection



DURWEN
Forklift Attachments

More than 75 years experience