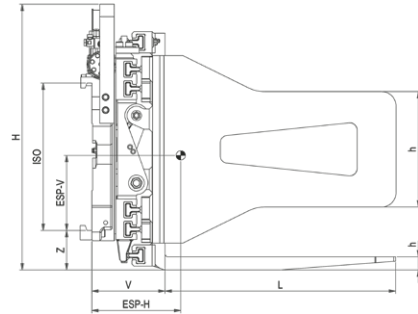
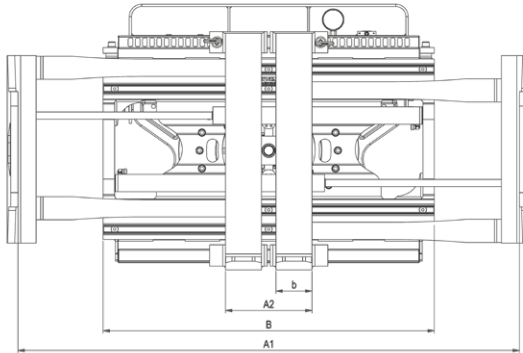


Container discharger

DGE

360° total rotation

The **rotating container discharger DGE** rotates 360° and is developed for emptying containers and vessels. The load is picked up with the forks and supported at the sides by the clamping arms. To protect the containers, the attachment is equipped as standard with a pressure relief valve and pressure gauge. Fork positioning is manual. The Durwen direct drive rotator uses a worm wheel system protected against the ingress of dirt and will give a long service life. The unit is not designed for bale handling.



type	lift truck to LC mm	min. carriage mm	capacity kg LC mm	ISO	B mm	opening range A IT1 mm	forks b x h x L mm	arms L x h mm	Z mm	H mm	V LLC mm	COG/ESP hor. mm	COG/ESP vert. mm	weight kg	moving mass kg
DGE 20	1,0- 2,0/500	840	1500/500	II	1050 1150	480-1640 480-1740	100x40x800	800x400	136	830	226	229 227	288 290	700 715	529 544
DGE 25	2,0- 2,5/600	950	2000/500	II	1050 1150	480-1640 480-1740	125x45x800			920	255	218 218	266 266	840 855	618 634
DGE 30	3,0/500	950	2500/500	III	1050 1150	480-1640 480-1740	125x45x800			920	255	218 218	266 266	850 860	618 634

- 2 hydraulic functions required (3 hydraulic functions with constant sideshift)
- includes hoses and couplings
- including pressure relief valve and pressure gauge
- safety valve as standard
- with pressure relief valve on the clamp function as standard
- with protection strip type SB-DG as standard (does not rotate)
- constant sideshift see page 248
- longer arms and forks upon request, max. length 1200 mm, data change, please ask
- rubber coated arms upon request

