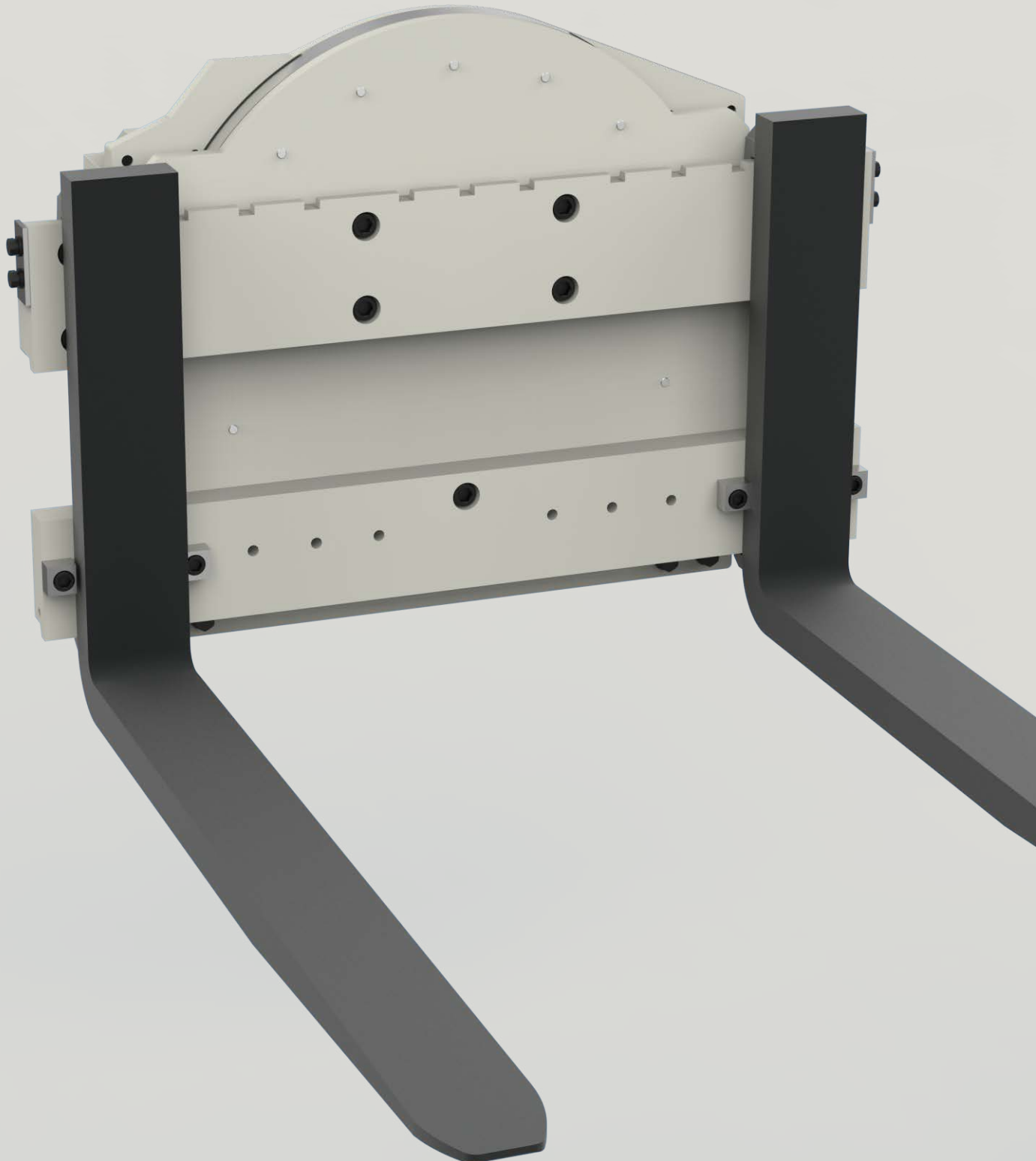




2 ROTATOR

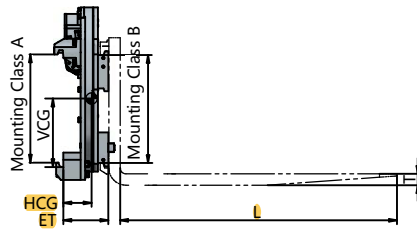
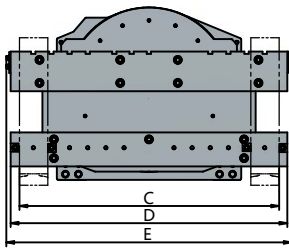
Rotator can perform 360° flip of the container that needs to be rotated or flipped. It is widely used in food, chemical industry, sanitation, goods recycling, smelting and casting and other industries.

2.1 Standard Rotator

2.2 Hollow-out Rotator

2.1 Standard Rotator

FULLEN



Capacity	Load Center	Model No.	Mountin Class	Mounting Class	Fork Max Spacing	Carriage Width	Overall Width	Min. Truck Carriage Width	Vertical Center of Gravity	Horizontal Center of Gravity	Weight	Effective Thickness
kg	mm		A	B	C	D	E	F	VCG	HCG	kg	ET
1700	500	RRB20D-001A	ISO 2A	ISO 2A	705	815	840	610	320	56	188	127
2200	500	RRB20D-006A	ISO 2A	ISO 2A	705	815	840	813	300	79	300	150
2200	500	RRB20D-007A	ISO 2A	ISO 2A	835	940	965	813	300	79	309	150
3000	500	RRB30D-008A	ISO 2A	ISO 2A	855	940	965	813	270	81	313	150
3000	500	RRB30D-009A	ISO 2A	ISO 2A	1060	1145	1170	813	265	84	327	150
3500	500	RRB35D-010B	ISO 3A	ISO 3A	990	1065	1090	813	290	124	390	201
3500	500	RRB35D-011B	ISO 3A	ISO 3A	1140	1220	1245	813	290	127	406	201
5400	600	RRB50D-001B	ISO 3A	ISO 3A	960	1065	1090	940	340	84	465	163
5400	600	RRB50D-001C	ISO 4A	ISO 3A	960	1065	1090	940	285	132	518	221
5400	600	RRB50D-002B	ISO 3A	ISO 3A	1418	1525	1550	940	330	91	513	163
5400	600	RRB50D-002C	ISO 4A	ISO 3A	1418	1525	1550	940	275	137	565	221
6800	600	RRB70D-001C	ISO 4A	ISO 4A	1245	1245	1285	1143	416	119	924	218
6800	600	RRB70D-002C	ISO 4A	ISO 4A	1550	1550	1590	1143	410	127	981	218
6800	600	RRB70D-003C	ISO 4A	ISO 4A	1855	1855	1895	1143	405	130	1040	218

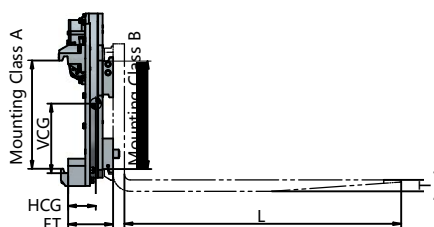
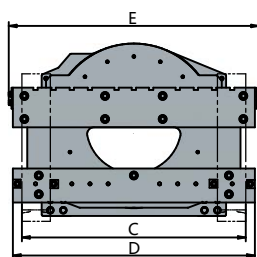
TECHNICAL DETAILS

Model	Pressure (Bar)		Hydraulic Flow (L/min)		
	Min.	Max.	Min.	Rec.	Max.
20D	35	160	19	38	57
30D	35	160	19	38	57
35D	35	160	19	38	57
50D	35	160	26	45	57
70D	35	160	38	76	76

Notes

- ① Obtain the actual capacity of the forklift and attachments from the forklift manufacturer.
- ② According to user needs to add forks .Please check forks capacity.
- ③ There are stopers for fixing fork on the lower beam of some rotators, when mounting forks on the rotator, please adjust the stoper to fix,make sure the forks will not move anyway while rotator revolving with load .

2.2 Hollow out Rotator



Capacity	Load Center	Model No.	Mounting Class	Mounting Class	Fork Max Spacing	Carriage Width	Overall Width	Min. Truck Carriage Width	Vertical Center of Gravity	Horizontal Center of Gravity	Weight	Effective Thickness
kg	mm		A	B	C	D	E	F	VCG	HCG	kg	ET
1700	500	RRB20D-A101	ISO 2A	ISO 2A	705	815	840	813	268	64	178	127
3000	500	RRB30D-A101	ISO 2A	ISO 2A	886	970	995	813	305	83	313	150
3000	500	RRB30D-A103	ISO 2A	ISO 2A	1060	1145	1170	813	302	85	325	150
3500	500	RRB35D-B101	ISO 3A	ISO 3A	990	1065	1090	813	308	122	371	201
3500	500	RRB35D-B102	ISO 3A	ISO 3A	1140	1220	1245	813	306	124	388	201

TECHNICAL DETAILS					
Model	Pressure (Bar)		Hydraulic Flow (L/min)		
	Min.	Max.	Min.	Rec.	Max.
20D	35	160	19	38	57
30D	35	160	19	38	57
35D	35	160	19	38	57
50D	35	160	26	45	57
70D	35	160	38	76	76

Notes

- ① Obtain the actual capacity of the forklift and attachments from the forklift manufacturer.
- ② According to user needs to add forks .Please check forks capacity.
- ③ There are stopers for fixing fork on the lower beam of some rotators, when mounting forks on the rotator, please adjust the stoper to fix,make sure the forks will not move anyway while rotator revolving with load .