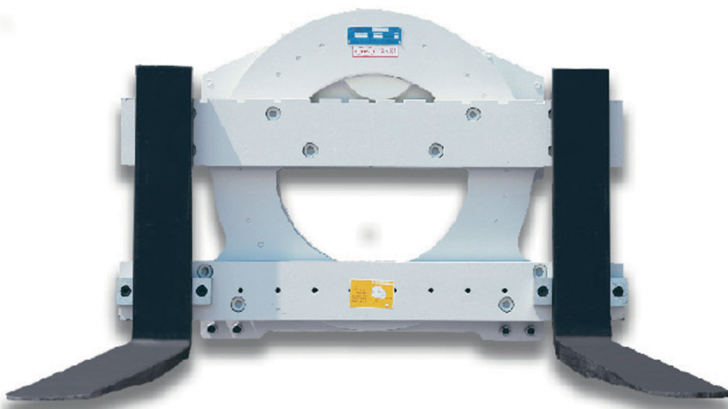


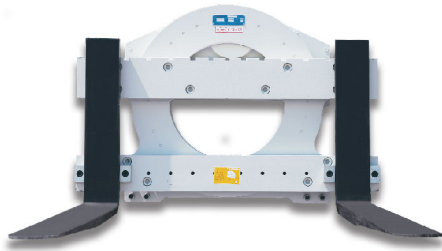
PRODUCT CATALOG

ROTATOR



Rotator

HELI



4-1 L-series Rotator

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4-2 J-series Rotator

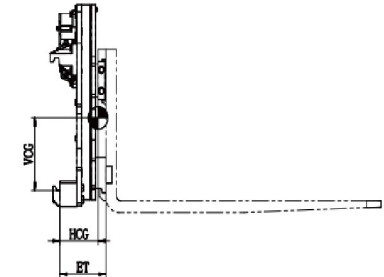
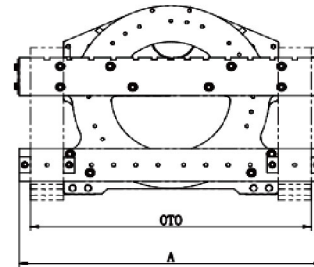
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Introduction:

HELI Rotators give you the safe operation with standard forks can be fixed by means of square stops and 360° rotating for container turning or emptying operation. HELI Rotators are widely used in food, chemical, sanitation, recycle, casting industries and general manufacturing- anywhere it is necessary to dump bins or tote boxes.

L-series Rotator

HELI



Capacity @ Load Center	Catalog Order NO	Overall Width	Carriage Width	Fork Pocket Width	Fork Max Spacing	Mounting Class	Effective Thickness	Horizontal Center of Gravity	Vertical Center of Gravity	Weight	Available Forklift
Kg @ mm		C(mm)	B(mm)	(mm)	OTO (mm)	Forklift/Fork	ET (mm)	HCG (mm)	VCG (mm)	(kg)	(t)
1700@500	XZ17L-A1	843	815	100	725	II / II	128	61	215	200	1-2.5t
2200@500	XZ22L-A2	975	942	100/122	862	II / II	194	102	297	270	2-2.5t
3000@500	XZ30L-B1	1180	1145	125	1062	III / III	194	121	310	362	3-4.5t
3500@500	XZ35L-B1	1275	1240	125/150	1160	III / III	210	169	310	383	3-4.5t
5400@500	XZ60L-C1	1585	1550	150	1470	IV / IV	233	139	322	640	5-7t

Notes:

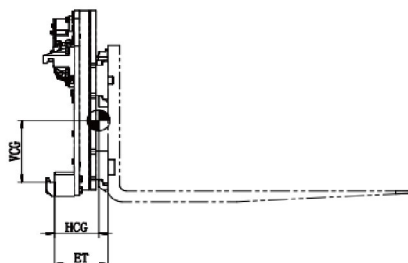
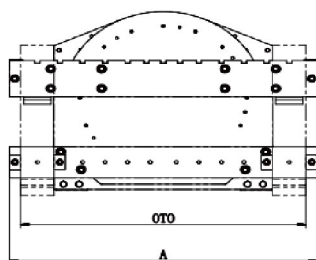
- 1.Forklift trucks need to add 1 sets of oil lines;
- 2.Please obtain the actual comprehensive bearing capacity from the forklift manufacturer;
- 3.The fork can be added according to user needs, please pay attention to the carrying capacity of the fork itself;
- 4.The forks of the rotator must be equipped with a middle hook, and the rotator is equipped with a middle hook when leaving the factory.

Features:

- Highly durable gear drive box and ring gear to provide superior service life;
- With large modulus slewing bearing to achieve high-strength capacity;
- Observation hole in the middle of the rotator to provide maximum visibility for the forklift driver.

J-series Rotator

HELI



Capacity @ Load Center	Catalog Order NO	Overall Width	Carriage Width	Fork Pocket Width	Fork Max Spacing	Mounting Class	Effective Thickness	Horizontal Center of Gravity	Vertical Center of Gravity	Weight	Available Forklift
Kg @ mm		C(mm)	B(mm)	(mm)	OTO (mm)	Forklift/Fork	ET (mm)	HCG (mm)	VCG (mm)	(kg)	(t)
1700@500	XZ17J-A1	840	815	100	712	II / II	128	68	260	195	1-2.5t
2200@500	XZ22J-A1	1180	1145	100/122	1040	II / II	189	125	310	293	1-2.5t
2200@500	XZ22J-A2	975	942	100/122	840	II / II	189	125	305	279	1-2.5t
2200@500	XZ22J-A3	840	815	100/122	713	II / II	189	125	305	335	1-2.5t
2200@500	XZ22J-B1	970	942	100/122	840	III / II	189	125	305	342	3-3.5t
3000@500	XZ30J-B1	1180	1145	125	1060	III / III	202	125	292	392	3-4.5t
3000@500	XZ30J-B2	1410	1375	125	1290	III / III	202	125	292	415	3-4.5t
3000@500	XZ30J-B3	1180	1145	125/100	1065	III / II	202	125	310	331	3-4.5t
3000@500	XZ30J-B4	1305	1270	125	1158	III / III	202	125	292	406	3-4.5t
3000@500	XZ30J-B5	1363	1343	125	1260	III / III	202	125	292	412	3-4.5t
3500@500	XZ35J-B1	1275	1240	125/150	1157	III / III	207	138	295	415	3-4.5t
3500@500	XZ35J-B2	1100	1065	125/150	925	III / III	207	135	280	398	3-4.5t
3500@500	XZ35J-B3	1633	1600	125/150	1500	III / III	207	138	295	476	3-4.5t
3500@500	XZ35J-B4	1275	1240	125/150	1135	III / III	207	135	322	406	3-4.5t
4500@500	XZ45J-B1	1600	1575	125/150	1445	III / III	220	139	322	610	3-4.5t
4500@500	XZ45J-B2	1341	1300	125/150	1200	III / III	220	135	280	572	3-4.5t
4500@500	XZ45J-B3	1585	1550	125/150	1470	III / IV	183	102	300	603	3-4.5t
4500@500	XZ45J-B4	1560	1525	125	1413	III / III	220	135	322	685	3-4.5t
5400@500	XZ60J-C1	1585	1550	150	1470	IV / IV	233	139	322	667	5-7t
5400@500	XZ60J-C2	1149	1115	150/125	985	IV / III	233	139	322	623	5-7t
5400@500	XZ60J-C3	1609	1575	150/125	1445	IV / III	233	139	322	679	5-7t
5400@500	XZ60J-C4	1735	1700	150	1612	IV / IV	233	139	322	689	5-7t
5400@500	XZ60J-C5	1815	1780	150	1700	IV / IV	233	139	322	735	5-7t

Notes:

- 1.Forklift trucks need to add 1 sets of oil lines;
- 2.Please obtain the actual comprehensive bearing capacity from the forklift manufacturer;
- 3.The fork can be added according to user needs, please pay attention to the carrying capacity of the fork itself;
- 4.The forks of the rotator must be equipped with a middle hook, and the rotator is equipped with a middle hook when leaving the factory.

Features:

- Highly durable gear drive box and ring gear to provide superior service life;
- With large modulus slewing bearing to achieve high-strength capacity;
- High temperature alloy steel plate for casting industry.