

Rotator grab and Accessories

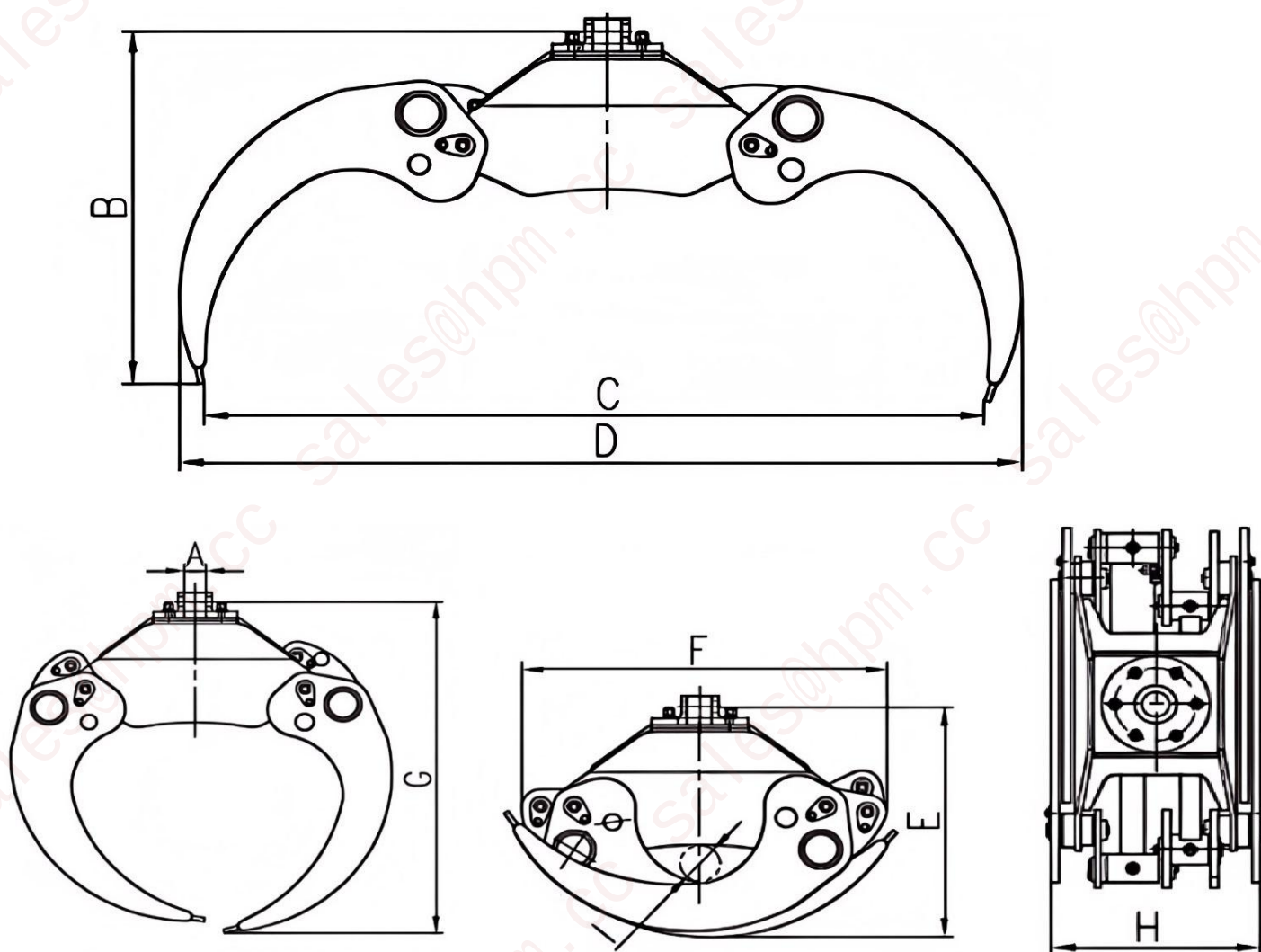
HRG Series rotator grab

Parameters

MODEL	DIMENSION(mm)										WORKING PRESSURE	LIFT CAPACITY	WEIGHT	GRIP AREA(M ²)
	A	B	C	D	E	F	G	H	I	K				
HRG16	638	1080	1228	682	728	0.16	713	455	φ60	305	20Mpa	800kg	72kg	0.16
HRG20	689	1260	1390	765	790	0.2	766	468	φ65	380	21Mpa	2000kg	125kg	0.2
HRG23	710	1300	1430	795	795	0.23	775	474	φ75	395	21Mpa	2000kg	131kg	0.23
HRG26	740	1470	1620	872	885	0.26	819	507	φ70	398	21Mpa	2500kg	143kg	0.26
HRG36	970	1620	1845	1028	1130	0.36	974	620	φ105	465	21Mpa	3000kg	218kg	0.36
HRG45	1040	1920	2100	1152	1192	0.45	1074	718	φ110	532	21Mpa	3500kg	272kg	0.45

OEM is feasible as per client' drawings and techinal data

Dimension(mm)



Rotator grab and Accessories



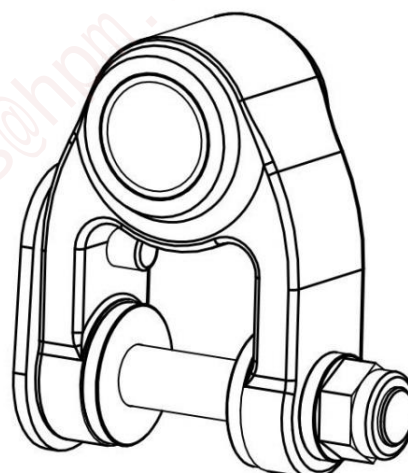
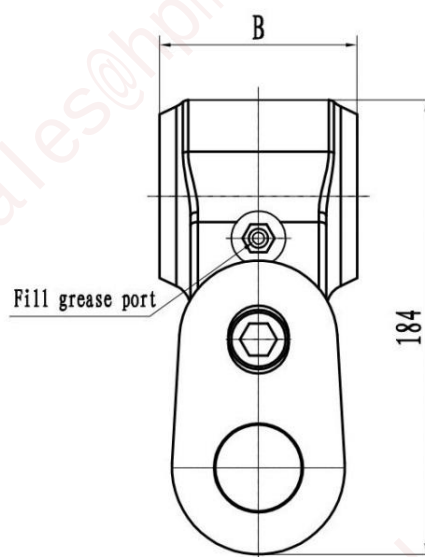
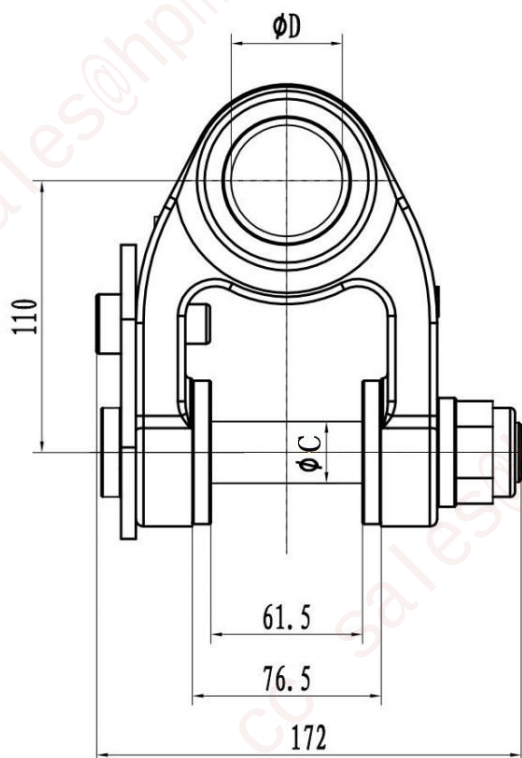
HRL1 Series rotator link

Parameters

MODEL	DIMENSION			Max.Load (KN)	Suitable rotator' model	Weight (KG)
	length B(mm)	Dia C(mm)	Dia D(mm)			
HRL1-X-X	80/70/60	30/25	45/40/35/30/25	55	HR30/HR50/HR60	7.5

OEM is feasible as per client' drawings and techinal data

Dimension(mm)



Rotator grab and Accessories



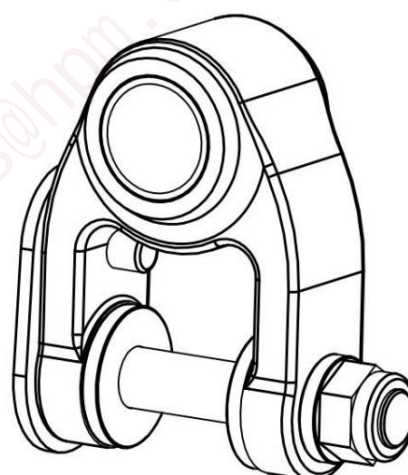
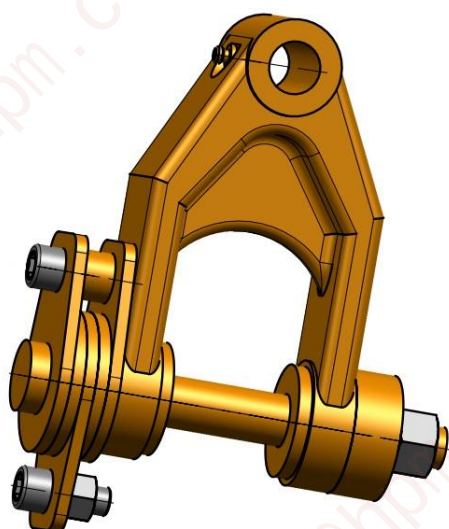
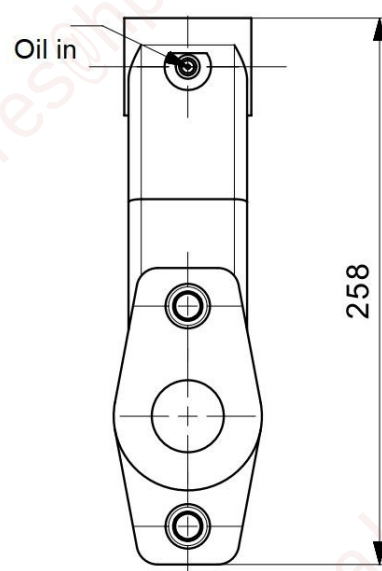
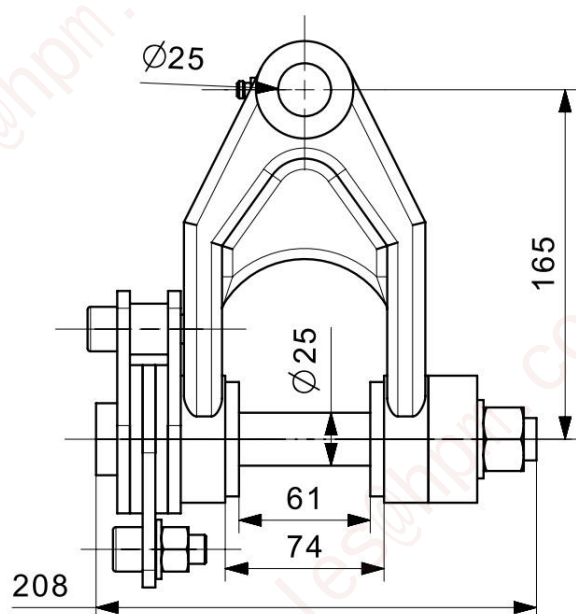
HRL1B Series rotator link

Parameters

MODEL	DIMENSION			Max.Load (KN)	Suitable rotator' model	Weight (KG)
	length B(mm)	Dia C(mm)	Dia D(mm)			
HRL1B-X-X	80/70/60	30/25	45/40/35/30/25	55	HR50/HR60	7.5

OEM is feasible as per client' drawings and techinal data

Dimension(mm)



Rotator grab and Accessories



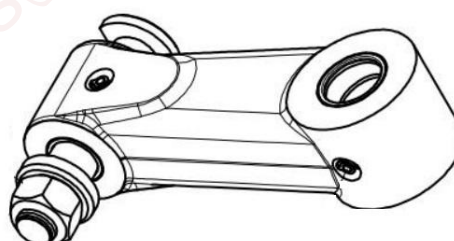
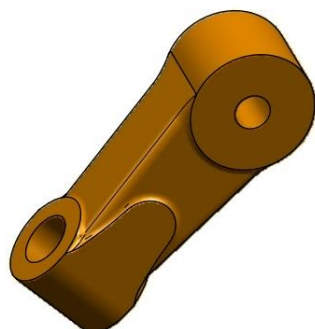
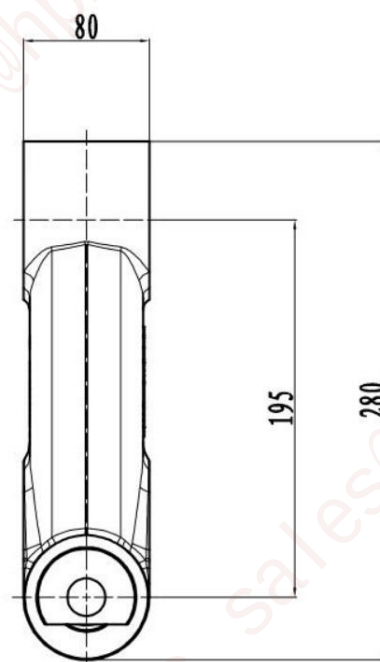
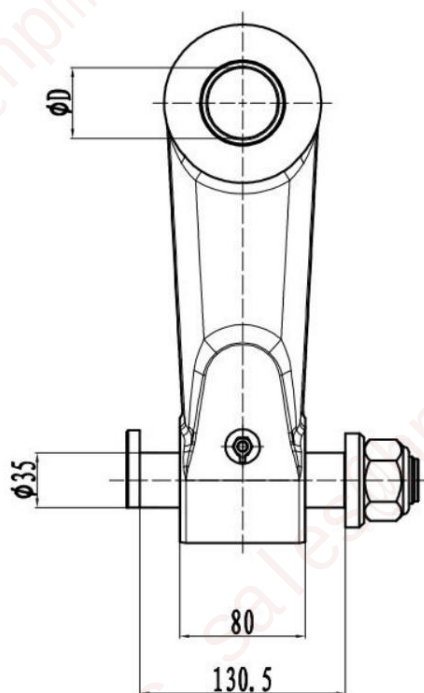
HRL2 Series rotator link

Parameters

MODEL	DIMENSION			Max.Load (KN)	Suitable rotator' model	Weight (KG)
	length B(mm)	Dia C(mm)	Dia D(mm)			
HRL2-X-X	80	35	45/40/35/30	100	HR60/HR100	18.0

OEM is feasible as per client' drawings and techinal data

Dimension(mm)



Rotator grab and Accessories



HRL3 Series rotator link

Parameters

MODEL	DIMENSION			Max.Load (KN)	Suitable rotator' model	Weight (KG)
	length B(mm)	Dia C(mm)	Dia D(mm)			
HRL3-X-X	100	35	50/45/40/35/30	160	HR120/HR160	21.0

OEM is feasible as per client' drawings and techinal data

Dimension(mm)

