



THM HUADE HYDRAULICS PVT LTD.



HYDRAULIC SOLUTIONS FOR TIPPER APPLICATION

hydraulic kits for dump truck

front-end hydraulic cylinder



underbody cylinder



hydraulic pump



PTO



hydraulic valve



hydraulic oil tank



ADVANTAGES OF OUR CYLINDERS



Lower dead weight
Higher payload



Faster tipping and lowering
shorter cycle time



SaTEr and more reliable
Reduced downtime



Most efficient
Productive & profitable



Cost efTEctive
Can reduce operating costs

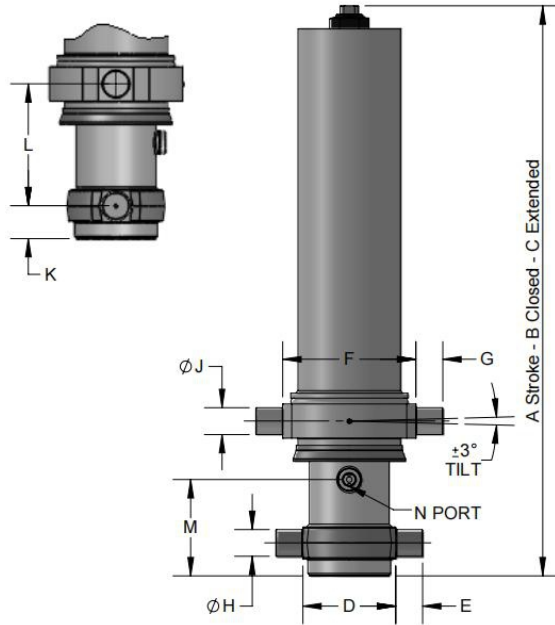


Longer service intervals
Increased operating time



Lower oil & fuel consumption
Environmental friendly

TC series: Front-end hydraulic cylinder with outcover



TC Hydraulic Cylinder

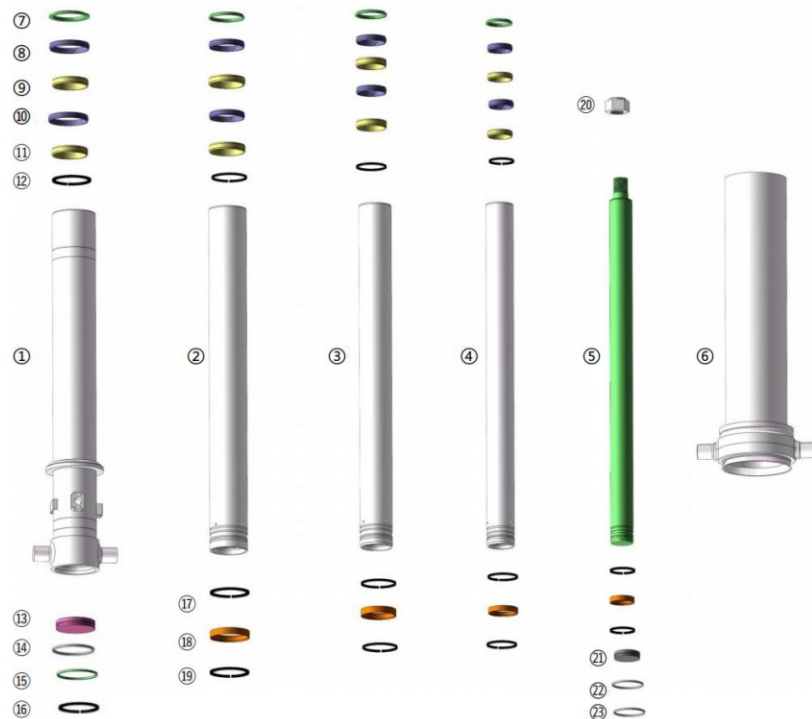


Type	Cylinder Dia (mm)	Rated pressure Mpa	Stroke (mm)	Mounting distance L	Total length B	Upper trunnion distance F	Downside Trunnion distance D	Shaft Dia J	Weight (kg)	Outcover dia D	Oil port N
TC129-3-3220	129	20	3220	343	1387	280/410	200/330	60	179	219	G1"
TC129-3-3650	129	20	3650	343	1535	280/410	200/330	60	204	219	G1"
TC129-3-3880	129	20	3880	343	1685	280/410	200/330	60	230	219	G1"
TCA129-3-4235	129	20	4235	343	1803	280/410	200/330	60	230	219	G1"
TC129-4-3480	129	20	3650	343	1218	280/410	200/330	60	178	219	G1"
TC129-4-4320	129	20	4320	343	1685	280/410	200/330	60	230	219	G1"
TC137-3-3830	137	20	3830	343	1640	340/470	200/330	60	244	245	G1"
TC137-3-4280	137	20	4280	343	1860	340/470	200/330	60	268	245	G1"
TC137-4-3650	137	20	3650	343	1290	340/470	200/330	60	201	245	G1"
TC137-4-4280	137	20	4280	343	1455	340/470	200/330	60	225	245	G1"
TC137-4-4650	137	20	4650	343	1545	340/470	200/330	60	237	245	G1"
TC137-4-5180	137	20	5180	343	1720	340/470	200/330	60	260	245	G1"
TC157-4-3830	157	20	3830	343	1350	340/470	245/375	60/65	247	245	G1"
TC157-4-4280	157	20	4280	343	1460	340/470	245/375	60/65	257	245	G1"
TC157-4-4650	157	20	4650	343	1555	340/470	245/375	60/65	272	245	G1"
TC157-4-5000	157	20	5000	343	1650	340/470	245/375	60/65	288	245	G1"
TC157-5-3830	157	20	3830	343	1170	340/470	340/470	60/65	218	245	G1"
TC157-5-4280	157	20	4280	343	1200	340/470	340/470	60/65	227	245	G1"
TC157-5-4650	157	20	4650	343	1275	340/470	245/375	60/65	245	245	G1"

TC179-4-4280	179	20	4280	343	1480	340/470	245/375	60/65	300	245	G1"
TC179-4-4650	179	20	4650	343	1570	340/470	245/375	60/65	312	245	G1"
TC179-4-5000	179	20	5000	343	1660	340/470	245/375	60/65	334	245	G1"
TC179-4-5390	179	20	5390	343	1755	340/470	245/375	60/65	352	245	G1"
TC179-4-5700	179	20	5700	343	1790	340/470	245/375	60/65	362	245	G1"
TC179-4-5780	179	20	5780	343	1850	340/470	245/375	60/65	360	245	G1"
TC179-4-6100	179	20	6100	343	1940	340/470	245/375	60/65	383	245	G1"
TC179-5-3830	179	20	3830	343	1170	340/470	245/375	60/65	256	245	G1"
TC179-5-4280	179	20	4280	343	1265	340/470	245/375	60/65	274	245	G1"
TC179-5-4650	179	20	4650	343	1282	340/470	245/375	60/65	283	245	G1"
TC179-5-4800	179	20	4800	343	1360	340/470	245/375	60/65	292	245	G1"
TC179-5-5000	179	20	5000	343	1405	340/470	245/375	60/65	305	245	G1"
TC179-5-5390	179	20	5390	343	1480	340/470	245/375	60/65	320	245	G1"
TC179-5-5800	179	20	5800	343	1570	340/470	245/375	60/65	333	245	G1"
TC179-5-6300	179	20	6300	343	1655	340/470	245/375	60/65	352	245	G1"
TC179-5-6800	179	20	6800	343	1755	340/470	245/375	60/65	371	245	G1"
TC179-5-7300	179	20	7300	343	1845	340/470	245/375	60/65	400	245	G1"
TC202-4-5390	202	20	5390	343	1760	360/490	270/402	60/65	450	273	G1"
TC202-4-5780	202	20	5780	343	1860	360/490	270/402	60/65	460	273	G1"
TC202-4-6100	202	20	6100	343	1935	360/490	270/402	60/65	465	273	G1"
TC202-5-6500	202	20	6500	343	1705	360/490	270/402	60/65	438	273	G1"
TC202-5-6800	202	20	6800	343	1765	360/490	270/402	60/65	452	273	G1"
TC202-5-7300	202	20	7300	343	1860	360/490	270/402	60/65	473	273	G1"
TC202-5-7800	202	20	7800	343	1935	360/490	270/402	60/65	491	273	G1"
TC202-6-4300	202	20	4300	343	1120	360/490	270/402	65	315	273	G1"
TC202-6-6000	202	20	6000	343	1410	360/490	270/402	65	383	273	G1"
TC202-6-6500	202	20	6500	343	1480	360/490	270/402	65	403	273	G1"
TC202-6-6800	202	20	6800	343	1535	360/490	270/402	65	417	273	G1"
TC202-6-7000	202	20	7000	343	1570	360/490	270/402	65	424	273	G1"
TC202-6-7500	202	20	7500	343	1660	360/490	270/402	65	452	273	G1"
TC191-5-5780	191	20	5780	343	1530	360/490	270/402	60/65	373	273	G1"
TC191-5-6180	191	20	6180	343	1610	360/490	270/402	60/65	381	273	G1"
TC191-5-6500	191	20	6500	343	1670	360/490	270/402	60/65	395	273	G1"
TC191-5-6725	191	20	6725	343	1790	360/490	270/402	60/65	400	273	G1"
TC191-5-7300	191	20	7300	343	1835	360/490	270/402	60/65	430	273	G1"
TC191-4-5780	191	20	5780	343	1835	360/490	270/402	60/65	407	273	G1"
TC191-4-6100	191	20	6100	343	1955	360/490	270/402	60/65	434	273	G1"
TC240-4-6180	240	20	6180	343	1990	420/560	342/455	75	694	322	G1"

TC169-5-6180	169	20	6180	343	1631	360/490	245/375	60	330	245	G1"
TC169-5-6230	169	20	6230	343	1641	360/490	245/375	60	265	245	G1"
TC 169-5-7130	169	20	7130	343	1821	360/490	245/375	60	370	245	G1"
TC 149-4-4150	149	20	4150	343	1683	340/470	200/330	60	240	245	G1"
TC 149-4-5180	169	20	5180	343	1683	340/470	200/330	60	290	245	G1"
TC214-5-6500	214	20	6500	343	1740	360/490	270/402	65	479	273	G1"
TC214-5-7300	214	20	7300	343	1900	360/490	270/402	65	526	273	G1"
TC214-5-7800	214	20	7800	486	1994	360/490	270/402	65	540	273	G1"
TC214-5-8130	214	20	8130	486	2060	360/490	270/402	65	570	273	G1"
TC214-5-9030	214	20	9030	486	2270	360/490	270/402	65	610	273	G1"
TC214-7-4800	214	20	4800	486	1055	360/490	270/402	65	328	273	G1"
TC214-7-7600	214	20	7600	486	1455	360/490	270/402	65	440	273	G1"
TC214-8-5200	214	20	5200	343	1000	360/490	270/402	65	320	273	G1"
TC240-5-7300	240	20	7300	486	1890	420/560	342/455	75	680	322	G1"
TC240-5-8130	240	20	8130	486	2060	420/560	342/455	75	750	322	G1"
TC240-5-9030	240	20	9030	486	2270	420/560	342/455	75	820	322	G1"

TC CYLINDER SPARE PARTS SCHEME



NO1	cylinder stage 1	NO13	bottom plate
NO2	cylinder stage 2	NO14	O ring
NO3	cylinder stage 3	NO15	bottom seal ring
NO4	cylinder stage 4	NO16	snap ring(internal)
NO5	piston rod	NO17	snap ring(external)
NO6	out cover	NO18	slider
NO7	wiper	NO19	snap ring(external)
NO8	support ring	NO20	bolt with nylon
NO9	main oil seal	NO21	piston bottom plate
NO10	support ring	NO22	o ring
NO11	auxiliary oil seal	NO23	plate clip
NO12	snap ring(internal)		

Technical note:

1. rated pressure: 22mpa
2. max pressure:25mpa
3. material: hot rolled 27simn seamless steel with hard chrome
4. working temperature:-40°C to 80°C
5. This cylinder is a lifting device only and may not be used as a structural member or be subjected to side load.Side load and/or poor alignment might result in cylinder leakage. The cylinder thrust on the first stage must not exceed the maximum allowable

TE Hydraulic cylinder

TE SERIES: FRONT-END HYDRAULIC CYLINDER WITH EARRING



pin and trunnion
connection
light weight design
cost-effective solution

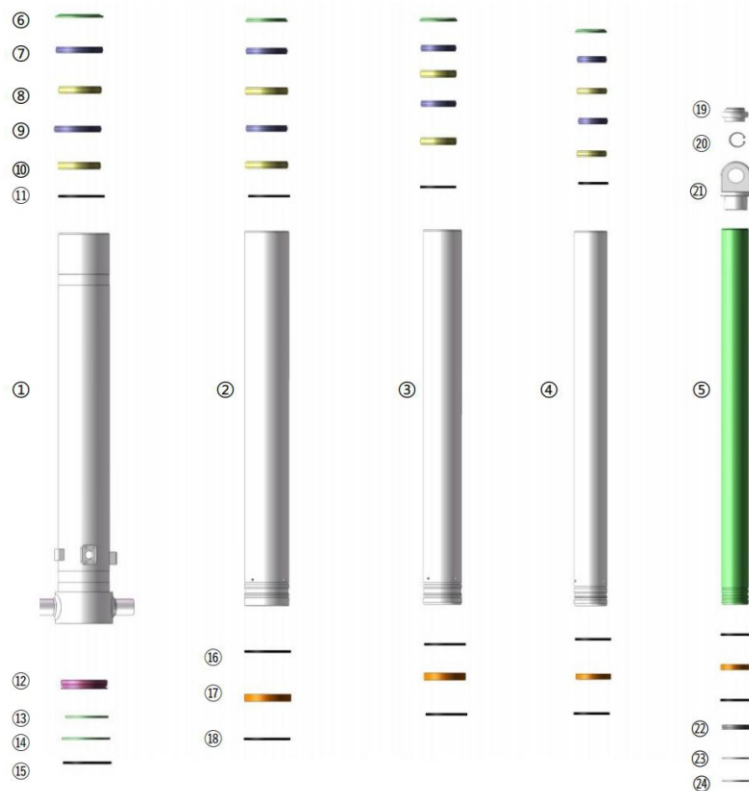


TE Hydraulic cylinder



Type	Cylinder Dia (mm)	Rated pressure Mpa	Stroke (mm)	Mounting distance K	Total length H	Downside Trunnion distance B1/B	Shaft Dia	Weight(k g)	Outcov er dia D	Oil port M
TEA129-4-4320	129	20	4320	1365	1482	201/331	60	144	171	G1"
TE149-4-04940	149	20	4940	1529	1639	201/331	60	184	171	G1"
TEA157-4-5540	157	20	5540	1649	1764	245/375	60	223	181	G1"
TE169-5-5355	169	20	5355	1365	1480	245/375	60	240	193	G1"
TE169-5-5780	169	20	5780	1559	1674	245/375	60	250	193	G1"
TE169-5-6180	169	20	6180	1559	1674	245/375	60	244	193	G1"
TE169-5-6380	169	20	6380	1612	1727	245/375	60	246	193	G1"
TE179-5-5550	179	20	5550	1427	1542	245/375	60	249	203	G1"
TE179-5-5881	179	20	5881	1550	1690	245/375	60	255	203	G1"
TE191-5-06180	191	20	6180	1527	1647	245/375	60	290	216	G1"
TEA191-5-7130	191	20	7130	1732	1852	245/375	60	323	216	G1"
TE191-5-06134	191	20	6134	1555	1675	245/375	70	352	216	G1"

TE CYLINDER SPARE PARTS SCHEME



NO1	cylinder stage 1	NO13	O ring
NO2	cylinder stage 2	NO14	bottom seal ring
NO3	cylinder stage 3	NO15	snap ring(internal)
NO4	cylinder stage 4	NO16	snap ring(external)
NO5	piston rod	NO17	slider
NO6	wiper	NO18	snap ring (outside)
NO7	support ring	NO19	spherical bearing
NO8	main oil seal	NO20	clip
NO9	support ring	NO21	earring
NO10	auxiliary oil seal	NO22	piston plate
NO11	snap ring(internal)	NO23	piston plate O ring
NO12	bottom plate	NO24	plate clip

Technical note:

1. rated pressure: 22mpa
2. max pressure:25mpa
3. material: hot rolled 27simn seamless steel with hard chrome
4. working temperature:-40°C to 80°C
5. This cylinder is a lifting device only and may not be used as a structural member or be subjected to side load.Side load and/or poor alignment might result in cylinder leakage. The cylinder thrust on the first stage must not exceed the maximum allowable

TEE Hydraulic cylinder

FRONT-END CYLINDERS WITH PISTON EYE & BOTTOM EYE AND PIN



American Hydraulic cylinder

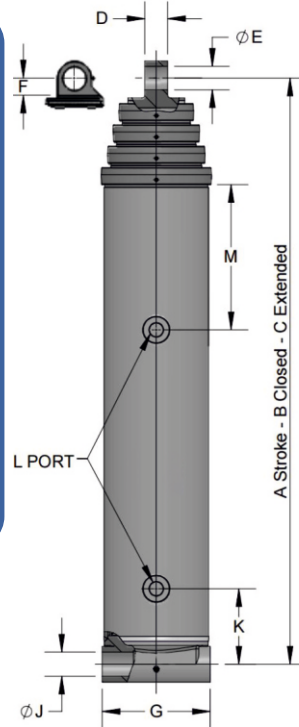
Feature:

Self-bleeding design

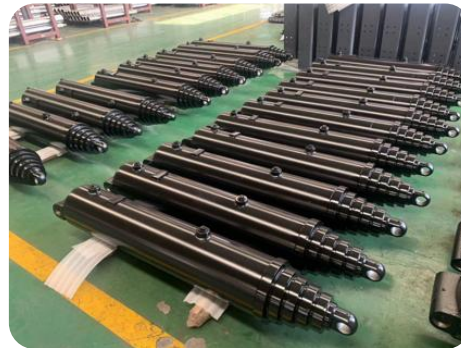
Pre-loaded v-packing with a self-adjusting wave spring energizer or an energized 'Z' seal package as an option

Threaded headnuts for added strength and field seal adjustment

Longer bearing length for stability
Seamless steel pipe with hard chrome, high strength



	A		B		C		D		E		F		G		J		K		L		M		GAL OF OIL		WEIGHT	
MODEL NUMBER	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	PORT	in	mm	FILL	EXT	lbs		
53-4459-128	125.94	3199	54.50	1384	180.44	4583	1.50	38	1.78	45	2.00	51	7.00	178	2.06	52	26.50	673	SAE #16	N/A	N/A	2.0	7.1	227		
53-4531-130	126.13	3204	54.56	1386	180.69	4590	2.00	51	1.78	45	1.88	48	7.00	178	2.06	52	33.50	851	1" NPTF	N/A	N/A	2.0	7.1	234		
53-4592-72	71.94	1827	36.82	930	108.56	2757	1.50	38	2.06	52	2.00	51	7.00	178	2.06	52	19.50	495	3/4" NPTF	N/A	N/A	1.3	4.0	155		
53-4592-84	84.19	2138	41.12	1044	125.31	3183	1.50	38	2.06	52	2.00	51	7.00	178	2.06	52	19.50	495	3/4" NPTF	N/A	N/A	1.4	4.7	171		
53-4592-106	106.06	2694	48.00	1219	154.06	3913	1.50	38	2.06	52	2.00	51	7.00	178	2.06	52	19.50	495	3/4" NPTF	N/A	N/A	1.7	6.0	208		
63-4402-84	84.38	2143	41.00	1041	125.38	3185	2.00	51	2.06	52	1.75	44	7.00	178	2.13	54	19.50	495	1" NPTF	N/A	N/A	1.8	7.3	208		
63-4402-104	103.75	2635	47.82	1210	151.37	3845	2.00	51	2.06	52	1.75	44	7.00	178	2.13	54	19.50	495	1" NPTF	N/A	N/A	2.1	9.0	241		
63-4402-108	108.38	2753	49.00	1245	157.38	3997	2.00	51	2.06	52	1.75	44	7.00	178	2.13	54	19.50	495	1" NPTF	N/A	N/A	2.2	9.4	250		
63-4402-120	120.38	3058	53.00	1346	173.38	4404	2.00	51	2.06	52	1.75	44	7.00	178	2.13	54	19.50	495	1" NPTF	N/A	N/A	2.4	10.4	278		
63-4402-126	126.38	3210	55.00	1397	181.38	4607	2.00	51	2.06	52	1.75	44	7.00	178	2.13	54	19.50	495	1" NPTF	N/A	N/A	2.5	11.0	286		
63-4402-132	132.38	3362	57.00	1448	189.38	4810	2.00	51	2.06	52	1.75	44	7.00	178	2.13	54	19.50	495	1" NPTF	N/A	N/A	2.7	11.5	290		
63-4402-140	140.62	3572	59.75	1518	200.37	5089	2.00	51	2.06	52	1.75	44	7.00	178	2.13	54	19.50	495	1" NPTF	N/A	N/A	2.8	12.2	307		
64-4035-135	134.75	3423	47.13	1197	181.88	4620	2.69	68	1.56	40	1.63	41	8.00	203	1.88	48	N/A	N/A	1" NPTF	4.50	114	2.5	9.7	272		
64-4035-156	155.75	3956	52.38	1330	208.13	5286	2.69	68	1.56	40	1.63	41	8.00	203	1.88	48	N/A	N/A	1" NPTF	4.50	114	2.8	11.2	302		
64-4467-156	155.75	3956	52.63	1337	208.38	5293	1.75	44	2.03	52	1.88	48	7.25	184	2.06	52	6.38	162	1" NPTF	5.00	127	2.8	11.2	300		
73-4500-110	108.94	2767	49.88	1267	158.81	4034	2.00	51	2.06	52	1.75	44	8.63	219	2.13	54	6.50	165	1" NPTF	12.00	305	2.7	13.5	318		
73-4500-118	117.19	2977	52.13	1324	169.31	4301	2.00	51	2.06	52	1.75	44	8.63	219	2.13	54	6.50	165	1" NPTF	12.00	305	2.8	14.5	332		
73-4500-127	126.19	3205	55.13	1400	181.31	4605	2.00	51	2.06	52	1.75	44	8.63	219	2.13	54	6.50	165	1" NPTF	12.00	305	3.0	15.7	352		
73-4500-142	141.19	3586	60.13	1527	201.31	5113	2.00	51	2.06	52	1.75	44	8.63	219	2.13	54	6.50	165	1" NPTF	12.00	305	3.3	17.5	380		
73-4500-151	150.19	3815	63.13	1603	213.31	5418	2.00	51	2.06	52	1.75	44	8.63	219	2.13	54	6.50	165	1" NPTF	12.00	305	3.5	18.7	407		
74-4401-120	119.94	3046	44.75	1137	164.69	4183	2.00	51	2.06	52	1.75	44	8.63	219	2.13	54	6.50	165	1" NPTF	12.00	305	2.8	12.6	309		
74-4401-135	134.69	3421	48.25	1226	182.94	4647	2.00	51	2.06	52	1.75	44	8.63	219	2.13	54	6.50	165	1" NPTF	12.00	305	3.1	14.2	330		
74-4401-140	139.69	3548	49.50	1257	189.19	4805	2.00	51	2.06	52	1.75	44	8.63	219	2.13	54	6.50	165	1" NPTF	12.00	305	3.2	14.8	346		
74-4401-156	154.56	3926	53.38	1356	207.94	5282	2.00	51	2.06	52	1.75	44	8.63	219	2.13	54	6.50	165	1" NPTF	12.00	305	3.5	16.2	373		
74-4401-161	159.56	4053	54.63	1387	214.19	5440	2.00	51	2.06	52	1.75	44	8.63	219	2.13	54	6.50	165	1" NPTF	12.00	305	3.6	16.8	384		
74-4401-167	166.06	4218	56.25	1429	222.31	5647	2.00	51	2.06	52	1.75	44	8.63	219	2.13	54	6.50	165	1" NPTF	12.00	305	3.7	17.5	395		
74-4401-180	179.06	4548	59.50	1511	238.56	6059	2.00	51	2.06	52	1.75	44	8.63	219	2.13	54	6.50	165	1" NPTF	12.00	305	4.0	18.9	415		
84-4466-148	145.00	3683	51.50	1309	196.50	4991	2.00	51	2.06	52	1.75	44	9.50	241	2.13	54	6.50	165	1" NPTF	12.75	324	3.9	21.2	451		
84-4466-156	153.00	3886	53.50	1359	206.50	5245	2.00	51	2.06	52	1.75	44	9.50	241	2.13	54	6.50	165	1" NPTF	12.75	324	4.1	22.4	474		
84-4466-161	157.50	4001	54.88	1394	212.38	5394	2.00	51	2.06	52	1.75	44	9.50	241	2.13	54	6.50	165	1" NPTF	12.75	324	4.2	23.1	483		
84-4466-170	167.00	4242	57.00	1448	224.00	5690	2.00	51	2.06	52	1.75	44	9.50	241	2.13	54	6.50	165	1" NPTF	12.75	324	4.4	24.5	504		
84-4466-180	176.50	4483	59.50	1511	236.00	5994	2.00	51	2.06	52	1.75	44	9.50	241	2.13	54	6.50	165	1" NPTF	12.75	324	4.6	25.9	527		
85-4402-170	168.63	4283	49.88	1267	218.50	5550	2.00	51	2.06	52	1.75	44	9.50	241	2.13	54	6.63	168	1" NPTF	12.75	324	4.2	21.3	462		
85-4402-190	188.63	4791	53.88	1368	242.50	6160	2.00	51	2.06	52	1.75	44	9.50	241	2.13	54	6.63	168	1" NPTF	12.75	324	4.6	23.8	500		
85-4402-200	198.62	5045	55.88	1419	254.50	6464	2.00	51	2.06	52	1.75	44	9.50	241	2.13	54	6.63	168	1" NPTF	12.75	324	4.9	25.3	519		
85-4402-220	218.63	5553	59.88	1521	278.50	7074	2.00	51	2.06	52	1.75	44	9.50	241	2.13	54	6.63	168	1" NPTF	12.75	324	5.2	27.7	554		
85-4402-235	234.25	5950	65.00	1651	299.25	7601	2.00	51	2.06	52	1.75	44	9.50	241	2.13	54	6.63	168	1" NPTF	12.75	324	5.8	29.7	611		
85-4402-250	249.25	6331	68.00	1727	317.25	8058	2.00	51	2.06	52	1.75	44	9.50	241	2.13	54	6.63	168	1" NPTF	12.75	324	6.1	31.7	655		
85-4433-265	263.63	6696	70.88	1800	334.50	8496	2.00	51	2.06	52	1.75	44	9.50	241	2.13	54	6.63	168	1" NPTF	12.75	324	5.6	33.9	664		
85-4466-265	264.25	6712	74.38	1889	338.63	8601	2.00	51	2.06	52	1.75	44	9.50	241	2.13	54	6.63	168	1" NPTF	12.75	324	6.8	33.7	710		
85-4466-280	279.25	7093	77.50	1969	356.75	9061	2.00	51	2.06	52	1.75	44	9.50	241	2.13	54	6.63	168	1" NPTF	12.75	324	7.1	35.7	746		
85-4466-285	284.25	7220	78.50	1994	362.75	9214	2.00	51	2.06	52	1.75	44	9.50	241	2.13	54	6.63	168	1" NPTF	12.75	324	7.2	36.4	758		
95-4461-220	219.63	5578	60.88	1546	280.50	7125	2.00	51	2.06	52	1.75	44	10.69	271	2.13	54	13.50	343	1" NPTF	12.75	324	6.6	38.0	723		
95-4461-235	232.75	5912	65.00	1651	297.75	7563	2.00	51	2.06	52	1.75	44	10.69	271	2.13	54	6.50	165	1" NPTF	12.75	324	7.2	40.1	783		
95-4461-250	249.88	6347	72.63	1845	322.50	8192	2.00	51	2.06	52	1.75	44	10.69	271	2.13	54	6.50	165	1" NPTF	12.75	324	8.2	43.6	891		
95-4461-265	264.88	6728	75.63	1921	340.50	8649	2.00	51	2.06	52	1.75	44	10.69	271	2.13	54	6.50	165	1" NPTF	12.75	324	8.6	46.3	934		
95-4461-280	279.88	7109	78.63	1997	358.50	9106	2.00	51	2.06	52	1.75	44	10.69	271	2.13	54	6.50	165	1" NPTF	12.75	324	8.9	48.9	956		
95-4461-300	299.88	7617	82.63	2099	382.50	9716	2.00	51	2.06	52	1.75	44	10.69	271	2.13	54	6.50	165	1" NPTF	12.75	324	9.5	52.4	1002		
95-4500-340	338.94	8609	87.00	2210	425.50	10819	2.00	51	2.06	52	1.75	44	10.69	271	2.13	54	6.50	165	1" NPTF	N/A	N/A	8.9	59.3	1007		



Underbody hydraulic cylinder



UNDERBODY CYLINDER FEATURE

rated pressure:220bar	Abrasion resistant even in harsh environments
fast tipping speed	Interchangeable with most underbody cylinders
Superior stop rings and sealing	Easy maintenance
For side or rear tipping	Available in ball and eye version
Can be mounted in nearly any tipper	high lifting force
all stages hard chrome	stroke ranges from 50 to 200cm

Model	Stage	Rated Pressure (mpa)	Max Pressure (mpa)
T129-4	3/4/5/6	22	25
T149-4	3/4/5/6	22	25
T169-4	4/5/6/7	22	25
T191-5	4/5/6/7/8	22	25

Engineering double-action cylinder



Hydraulic oil tank



- | 1. Top mounted valve plate for easy maintenance
- | 2. Integral oil level sight glass
- | 3. Good anti-corrosion function. with 3 layer painting, strong and light ,scratch resistant
- | 4. strict test to guarantee there is no leakage, and no rust, grease, no fault.
- | 5. Rational design or OEM according to the requirement of the client.

Hydraulic oil tank

type	volume (L)	size(mm)	material	thickness (mm)	TEature
	80	280*500*600	steel plate Q235	2.0mm	1.equipped with the valve carrier 2. fixed by the strap & rubber 3.oil port is G1 1/2" 4.return oil filter is integrated 5.color: customized
	100	280*700*600		2.0mm	
	120	280*700*670		2.0mm	
	160	280*700*850		2.0mm	
	180-200	340*700*840		2.5mm	
	160	350*550*800	aluminum alloy	2.0mm	
	180-200	300*600*800		2.5mm	
	150	350*750*750			
	180	400*700*750			
	200	450*750*750			

Hydraulic valve



PT-1220-250



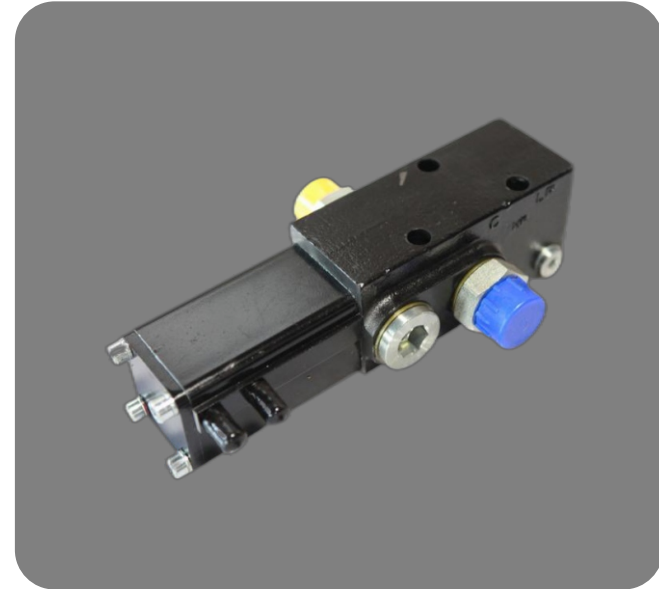
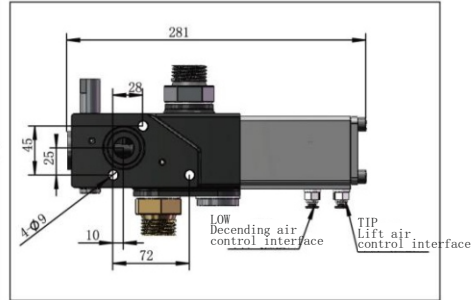
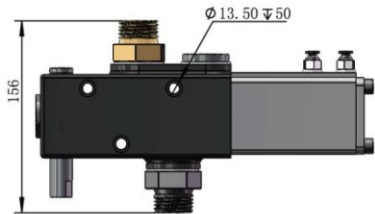
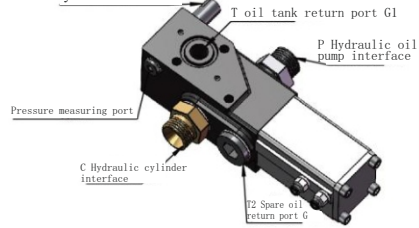
HT-1220-250



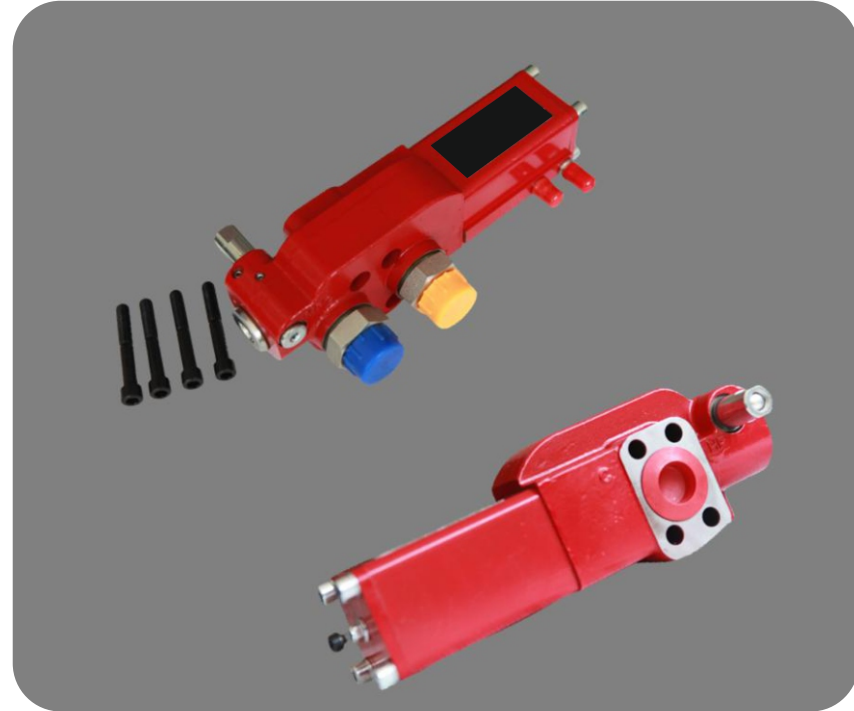
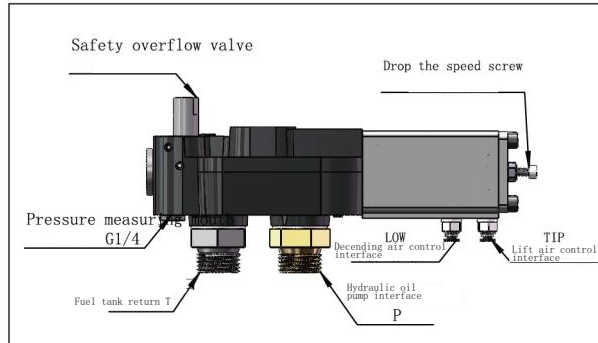
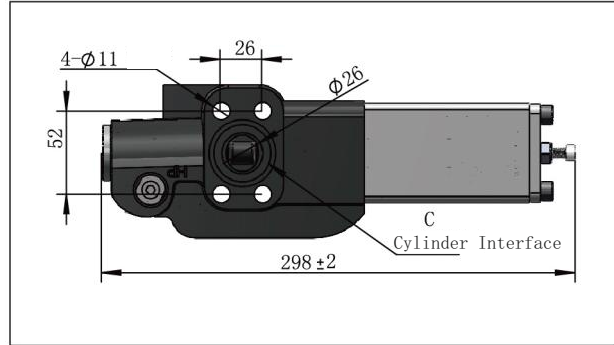
QHY-E80L-A

Hydraulic valve PT-1220-250

Safety relief valve



Hydraulic valve PT-1220-250



Hydraulic valve QHY-E80L-A



Hydraulic valve



Hydraulic valve



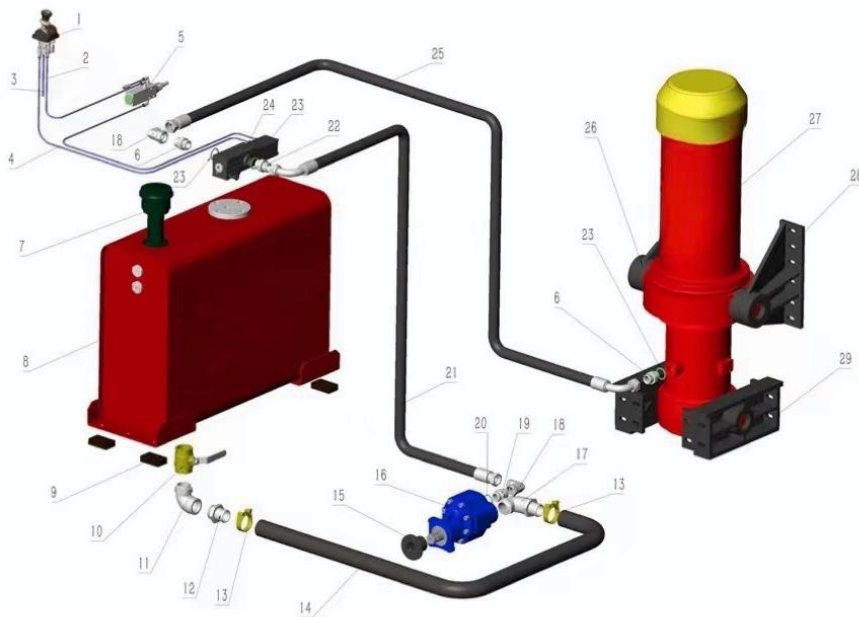
**monoblock
valve
P40/P80**

Supported Series:

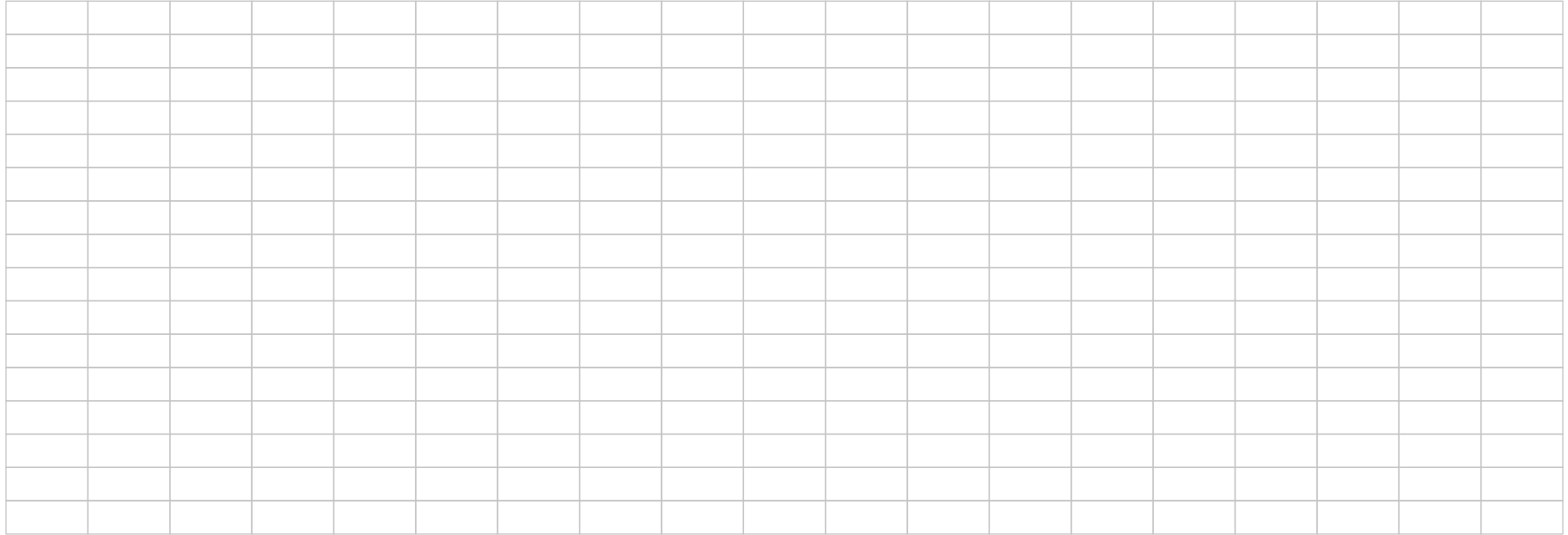
1. FAST SERIES
2. SINOTRUCK SERIES
3. JIEFANG TRUCK
4. DONGTENG TRUCK
5. ZF TRANSMISSION
6. VOLOVE SERIES
7. MERCEDES
8. SCANIA
9. JAC
10. ISUZU



HYDRAULIC SOLUTION



NO	CODE	DESCRIPTION	QTY
1	TH-JF0536001	TIP CONTROL BKQF-A	1
2	TH-JF0536002	AIR HOSEΦ6mm(TIPPING)	1
3	TH-JF0536003	AIR HOSEΦ6mm(AIR DISCHARGE)	1
4	TH-JF0536004	AIR HOSEΦ6mm(FALLING)	1
5	TH-JF0536005	KNOCK-OFF VALVE XQF-23	1
6	TH-JF0536006	DIRECT CONNECTOR G1"	2
7	TH-JF0536007	AIR FILTER AF97	1
8	TH-JF0536008	HYDRAULIC OIL TANK 80L	1
9	TH-JF0536009	RUBBER KITS	2
10	TH-JF0536010	BALL VALVE G1-1/2"	1
11	TH-JF0536011	90 DEGREE ELBOW G1-1/2"	1
12	TH-JF0536012	HOSE PILLAR G1-1/2"	1
13	TH-JF0536013	HOSE CLIP PL28	2
14	TH-JF0536014	LOW PRESSURE HYDRAULIC OIL HOSE 1-3/4"*4.5M	1
15	TH-JF0536015	ADAPTOR	1
16	TH-JF0536016	HYDRAULIC PUMP 80L,DIRECTIONAL	1
17	TH-JF0536017	HOSE PILLAR G1-1/4"-G1"	1
18	TH-JF0536018	90 DEGREE CONNECTOR	1
19	TH-JF0536019	DIRECT CONNECTOR G1-1/4"-G2"	1
20	TH-JF0536020	GASKET	1
21	TH-JF0536021	HIGH PRESSURE HYDRAULIC OIL HOSE 1"	1
22	TH-JF0536022	CONNECTOR G1"-G1"	2
23	TH-JF0536023	INTEGRATED RELIEF VALVE	1
24	TH-JF0536024	HYDRAULIC VALVE PT1220-250	1
25	TH-JF0536025	HIGH PRESSURE HYDRAULIC OIL HOSE 1"	1
26	TH-JF0536026	HYDRAULIC CYLINDER	1



THM Huade Hydraulics Pvt Ltd

F-127, Phase-VIII, Focal Point,
 Ludhiana-141010, Punjab (INDIA)
 PH: 0161-2672777, 0161-2672778
 E-mail: sales@thmhuade.com
 Website: www.thmhuade.com



Follow us:

