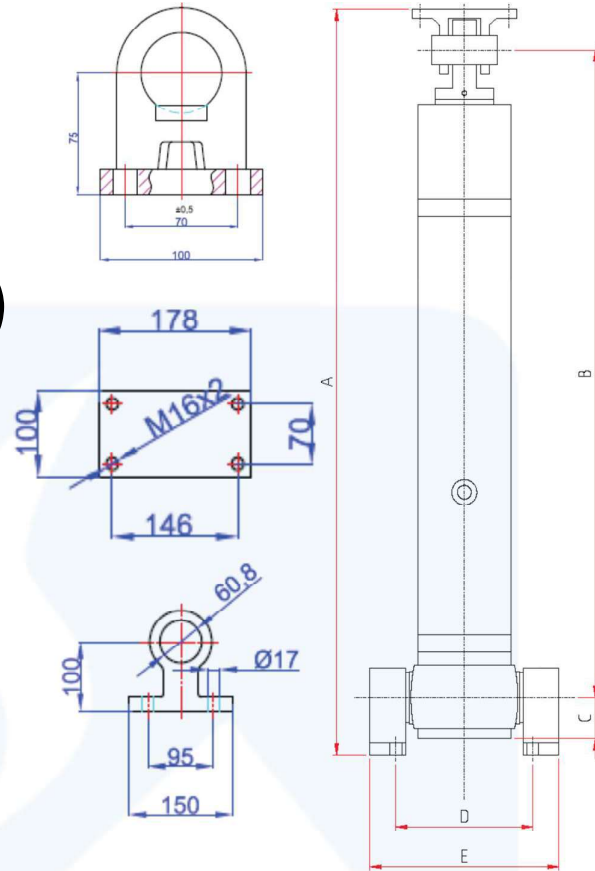




18-28 TONNE TIPPING CYLINDER C-TYPE (Well Mount)

- Forged Top Clevis and Eye with Spherical Bearing and 2 bearing guides
- Capped piston (no need to bleed)
- HD stop rings
- Cold drawn Steel Cylinder Material
- All stages hard chromed
- Oversized trunnions and pins with machined grease tracks
- 2 YEAR WARRANTY



MODEL	PIVOT FOR 48° TIP ANGLE (MM)	CAPACITY (TONNE)	A (MM) CLOSED HEIGHT	B (MM)	C (MM)	D (MM)	E (MM)	PORT SIZE (BSP ")	VOLUME (LITRES)	WEIGHT (KG)	FEET HEIGHT (MM)
GHS 116-3-2760 C	3450	18	1343	1168	70	240	313	3/4"	24	92	100
GHS 116-3-3195 C	4000	18	1513	1340	70	240	313	3/4"	28	107	100
GHS 135-3-2470 C	3100	24	1243	1068	70	240	333	3/4"	30	100	100
GHS 135-3-2610 C	3250	24	1293	1118	70	240	333	3/4"	31	105	100
GHS 135-3-2760 C	3450	24	1343	1168	70	240	333	3/4"	33	112	100
GHS 135-3-2940 C	3650	24	1413	1238	70	240	333	3/4"	35	118	100
GHS 135-3-3075 C	3800	24	1473	1298	70	240	333	3/4"	37	123	100
GHS 135-3-3195 C	3950	24	1513	1338	70	240	333	3/4"	38	127	100
GHS 135-3-3450 C	4300	24	1610	1437	70	240	333	3/4"	41	135	100
GHS 135-3-3450 C RT	4300	24	1420	1245	263	240	333	3/4"	41	135	100
GHS 135-3-3720 C RT	4650	24	1485	1310	298	240	333	3/4"	45	143	100
GHS 135-4-3280 C	4100	24	1243	1068	70	240	333	3/4"	34	123	100
GHS 135-4-3480 C	4350	24	1293	1118	70	240	333	3/4"	36	128	100
GHS 135-4-3680 C	4600	24	1343	1168	70	240	333	3/4"	38	132	100
GHS 135-4-4100 C	5100	24	1473	1298	70	240	333	3/4"	43	141	100
GHS 141-3-4125 C RT	5100	28	1635	1460	298	240	344	3/4"	54	179	100

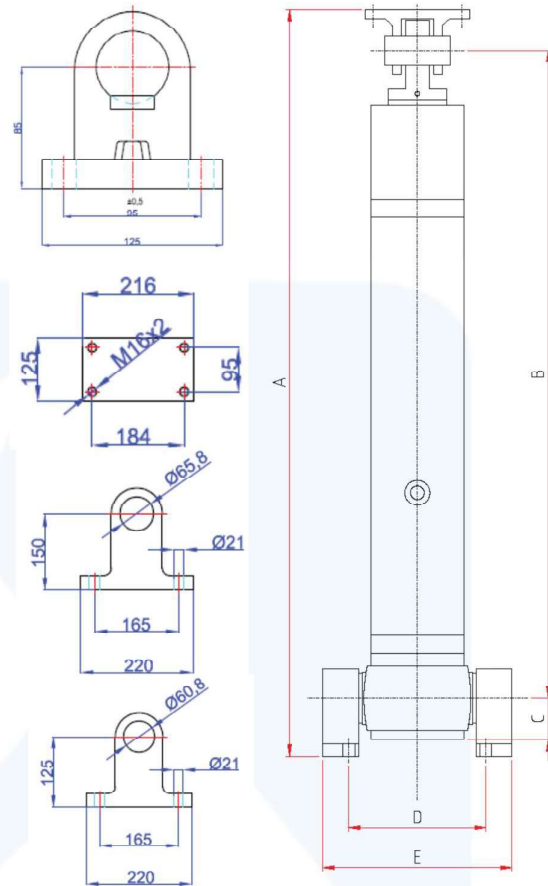
Notes:

- RT= Raised Trunnion pins (Shorter closed height / requires more bottom clearance)
- Recommended Pullout for cylinder mounting: 30 mm.



32-50 TONNE TIPPING CYLINDER C-TYPE (Well Mount)

- Forged Top Clevis and Eye with Spherical Bearing and 2 bearing guides
- Capped piston (no need to bleed)
- HD stop rings
- Cold drawn Steel Cylinder Material
- All stages hard chromed
- Oversized trunnions and pins with machined grease tracks
- 2 YEAR WARRANTY



MODEL	PIVOT FOR 48° TIP ANGLE (MM)	CAPACITY (TONNE)	A (MM) CLOSED HEIGHT	B (MM)	C (MM)	D (MM)	E (MM)	PORT SIZE (BSP ")	VOLUME (LITRES)	WEIGHT (KG)	FEET HEIGHT (MM)
GHS 155-4-4100 C	5100	32	1498	1288	80	305	375	1"	58	180	125
GHS 155-4-4260 C	5300	32	1540	1330	80	305	375	1"	60	183	125
GHS 155-4-4600 C	5750	32	1637	1427	80	305	375	1"	65	185	125
GHS 155-4-5140 C	6400	32	1787	1577	80	305	375	1"	72	206	125
GHS 175-4-5500 C	6850	45	1890	1680	80	343	400	1"	101	261	125
GHS 175-4-5680 C	7100	45	1940	1730	80	343	400	1"	105	274	125
GHS 175-4-6040 C	7550	45	2040	1830	80	343	400	1"	111	286	125
GHS 175-4-6220 C	7800	45	2090	1880	80	343	400	1"	115	298	125
GHS 175-4-6580 C	8200	45	2190	1980	80	343	400	1"	121	307	125
GHS 175-4-6940 C	8700	45	2290	2080	80	343	400	1"	128	276	125
GHS 175-4-7120 C	8900	45	2340	2130	80	343	400	1"	131	339	125
GHS 175-5-5325 C	6650	45	1540	1330	80	343	400	1"	88	224	125
GHS 175-5-5550 C	6900	45	1590	1380	80	343	400	1"	91	234	125
GHS 175-5-5750 C	7200	45	1640	1430	80	343	400	1"	95	242	125
GHS 175-5-5975 C	7500	45	1690	1480	80	343	400	1"	98	248	125
GHS 175-5-6200 C	7750	45	1740	1530	80	343	400	1"	102	259	125
GHS 175-5-6875 C	8600	45	1890	1680	80	343	400	1"	113	275	125
GHS 183-4-5860 C	7300	50	2025	1790	80	343	395	1"	119	301	150
GHS 183-4-6280 C	7850	50	2130	1892	80	343	395	1"	128	319	150

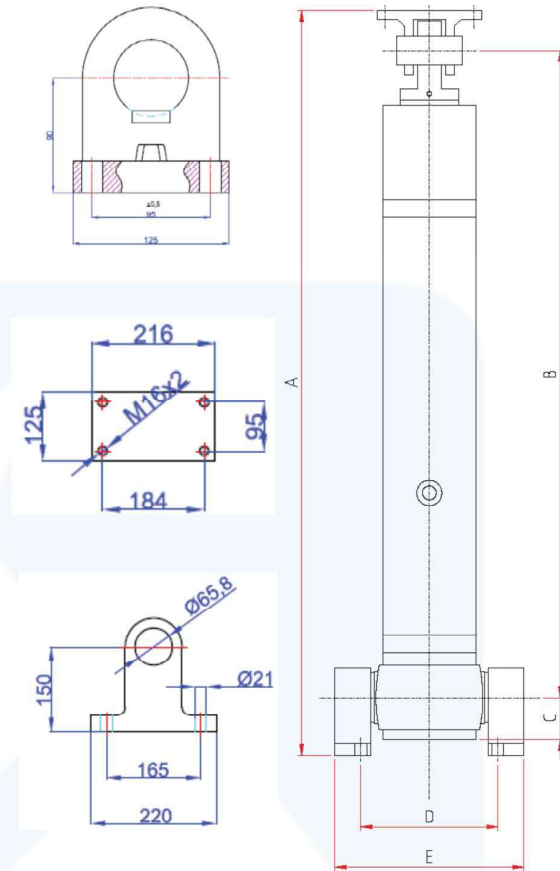
Notes:

- Recommended Pullout for cylinder mounting: 30 mm.



60 TONNE TIPPING CYLINDER C-TYPE (Well Mount)

- Forged Top Clevis and Eye with Spherical Bearing and 2 bearing guides
- Capped piston (no need to bleed)
- HD stop rings
- Cold drawn Steel Cylinder Material
- All stages hard chromed
- Oversized trunnions and pins with machined grease tracks
- 2 YEAR WARRANTY



MODEL	PIVOT FOR 48° TIP ANGLE (MM)	CAPACITY (TONNE)	A (MM) CLOSED HEIGHT	B (MM)	C (MM)	D (MM)	E (MM)	PORT SIZE (BSP ")	VOLUME (LITRES)	WEIGHT (KG)	FEET HEIGHT (MM)
GHS 197-4-6940 C	8650	60	2310	2070	90	343	425	1"	164	349	150
GHS 197-4-7120 C	8900	60	2360	2120	90	343	425	1"	169	355	150
GHS 197-5-6200 C	7750	60	1760	1520	90	343	425	1"	132	307	150
GHS 197-5-6425 C	8000	60	1810	1570	90	343	425	1"	137	311	150
GHS 197-5-6650 C	8300	60	1860	1620	90	343	425	1"	142	342	150
GHS 197-5-6875 C	8550	60	1910	1670	90	343	425	1"	146	347	150
GHS 197-5-7325 C	9100	60	2010	1770	90	343	425	1"	156	361	150
GHS 197-5-8225 C	10200	60	2210	1970	90	343	425	1"	175	420	150
GHS 197-5-8675 C	10800	60	2310	2070	90	343	425	1"	185	452	150

Notes:

- Recommended Pullout for cylinder mounting: 30 mm.