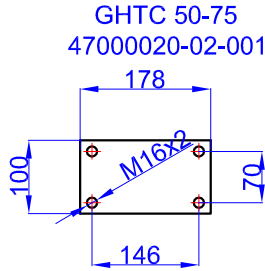
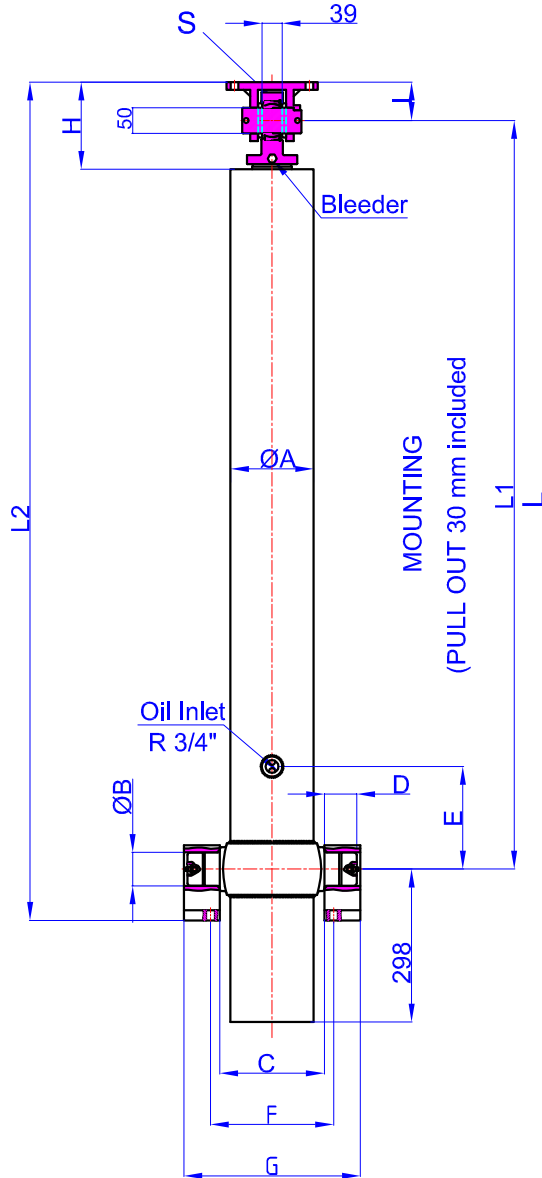


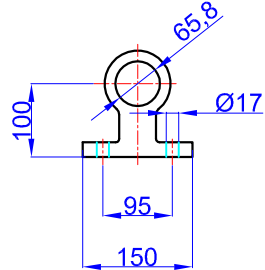
GHS 140,5 x 3 x 4125 C RT

Drawing No
Reference No

:40132044
05-001



GHCB 65-100 150-18
47000030-0001



A	:	162	mm
B	:	65	mm
C	:	204	mm
D	:	60	mm
E	:	200	mm
F	:	240	mm
G	:	344	mm
H	:	170	mm
I	:	75	mm
L	:	1460	mm
*L1	:	1490	mm
L2	:	1635	mm
S	:	42	mm

* Inc 30 mm pull out :
tolerance +20 -0

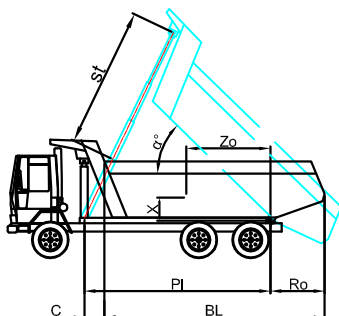
Hard Chromed all stages

Working Pressure : 135 Bar

Max. Working Pressure : --- Bar

All Cylinder Materials are St 52 Cold Drawn Tubes

Tipping Weight = Weight Body + Payload



STAGE	1	2	3		5	6	7	8	TOTAL
EFFECTIVE DIAMETER (mm)	Ø140,5	Ø119,5	Ø98,5						
STROKE	1375	1375	1375						4125
OIL DISPLACEMENT (L)	23	17	12						52
THRUST AT 135 BAR (TONS)	21	15	10						

BL (body length)
Ro (rear overhang)
Ycog (vert. pos.
centre of gravity)
PI(Pivot length)
 $\alpha^\circ = \text{st} \times 60$
PI

	5200	5100	5000
BL	200	400	600
Ro	45	47	50
α°	46	48	51
Ycog	28	30	33
400	30	33	37
700	33	37	42
1000	34	38	44
st	3900	3916	4000
	3910	3920	3995
	3916	4000	3986