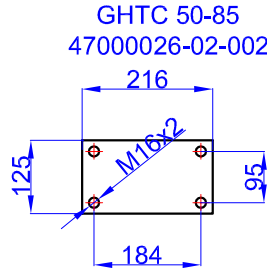
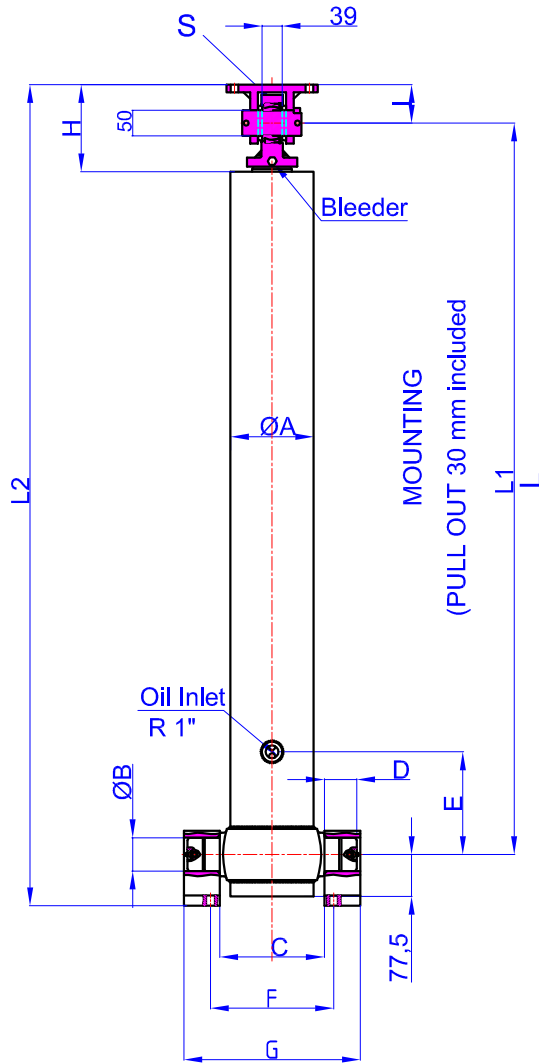
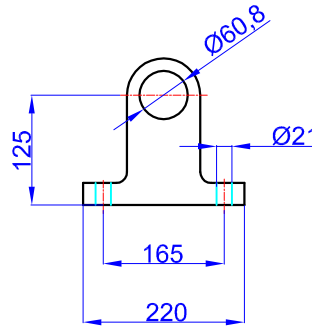


GHS 175 x 4 x 6940 C

Drawing No :43175469403
Reference No :04-001



GHCB 60-125-220-50
 47000059-0001



A	:	197	mm
B	:	60	mm
C	:	240	mm
D	:	60	mm
E	:	200	mm
F	:	343	mm
G	:	400	mm
H	:	180	mm
I	:	85	mm
L	:	2080	mm
*L1	:	2110	mm
L2	:	2290	mm
S	:	42	mm

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

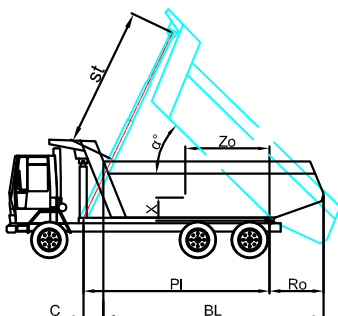
Hard Chromed all stages

Working Pressure : 135 Bar

Max. Working Pressure : 150- Bar

All Cylinder Materials are St 52 Cold Drawn Tubes

Tipping Weight = Weight Body + Payload



STAGE	1	2	3	4	5	6	7	8	TOTAL
EFFECTIVE DIAMETER (mm)	Ø175	Ø154,5	Ø135	Ø116					
STROKE	1735	1735	1735	1735					6940
OIL DISPLACEMENT (L)	44	35	26,5	20					142,5
135 BAR (TONS)	45								

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

	8900			8700			8500		
BL	200	500	800	200	500	800	200	500	800
Ro	45	46	48	46	48	49	47	49	51
Ycog	47	50	55	48	51	56	49	52	57
600	47	50	55	48	51	56	49	52	57
900	50	54	59	51	55	60	52	57	62
1200	53	58	63	55	59	65	56	61	68
st	6675	7636	6640	6670	6720	6615	6658	6696	6715