

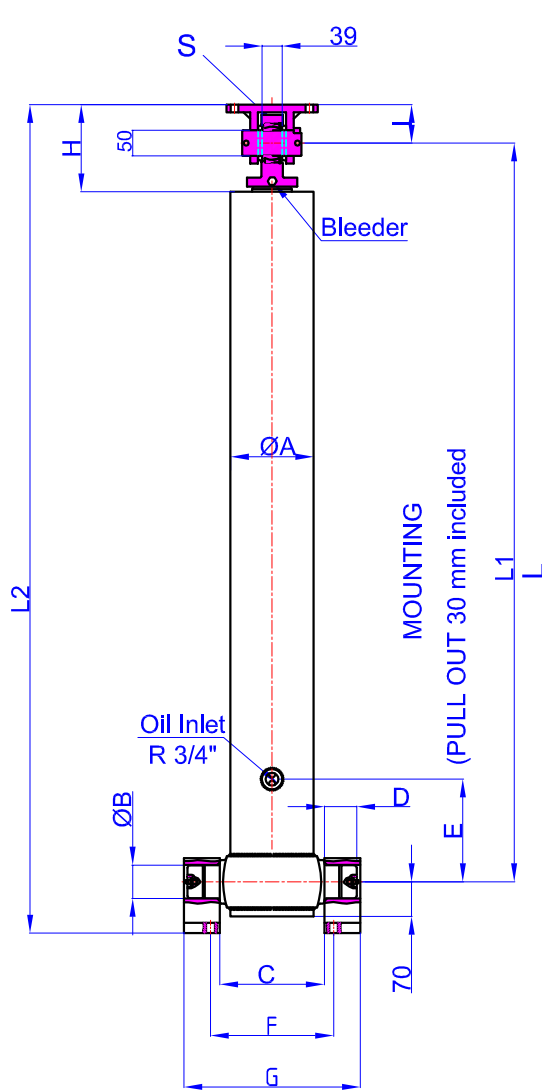
GHS 135 x 3 x 2610 C

Product Code

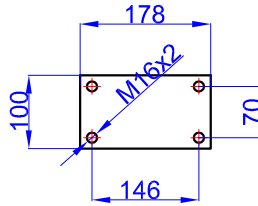
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Reference No

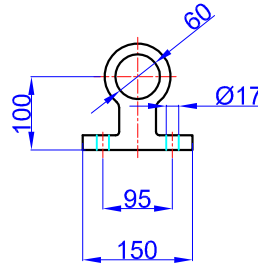
:04-001



GHTC 50-75
47000020-02-001



60-100-150-22
47000057-0001



A	:	156	mm
B	:	60	mm
C	:	193	mm
D	:	60	mm
E	:	200	mm
F	:	240	mm
G	:	333	mm
H	:	170	mm
I	:	75	mm
L	:	1118	mm
*L1	:	1148	mm
L2	:	1293	mm
S	:	42	mm

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

Hard Chromed all stages

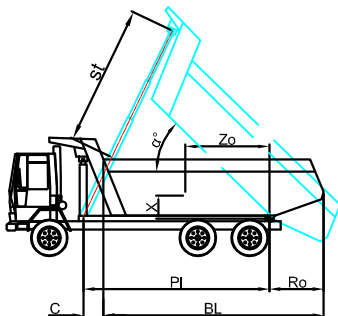
Working Pressure : 135 Bar

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)	Ø135	Ø116	Ø98						
STROKE	870	870	870						2610
OIL DISPLACEMENT (L)	14	10	7						37
135 BAR (TONS)	24								



BL (body length)
Ro (rear overhang)

Ycog (vert. pos.
centre of gravity)

PI(Pivot length)

$$\alpha^\circ = \frac{\text{st} \times 60}{\text{PI}}$$