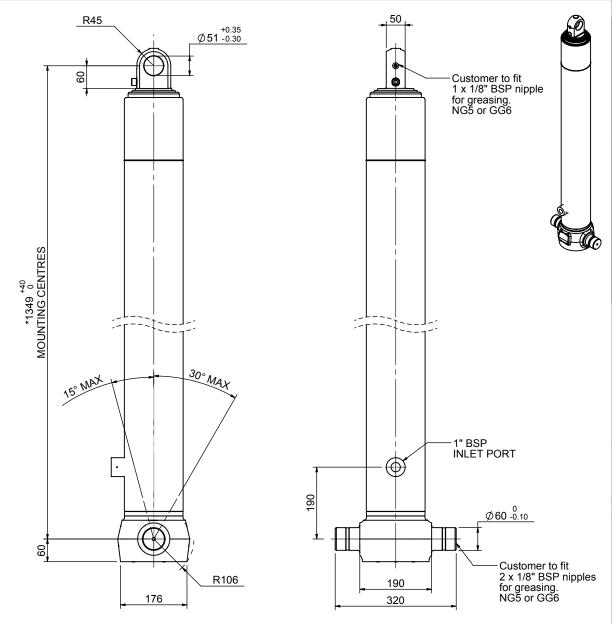
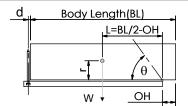
Cylinder 3 stage front end with plain eye



C\$130E33319B19A01C

SPECIFICATION	TIF	56 TONNES***			
Stage	Diameter	Length	Stroke	Swept Volume	
-			-	-	
-	-	-	-	-	
-	-	-	-	-	
0	155	1325	-	-	
1	136	1290	1088	16	
2	117	1290	1112	12	
3	98	1290	1117	8	
		Total (+5/-10)	3317	36	
Final stroke reduced by	0	Priming Volume Total Volume (Litres)		9	
Cylinder Mass (Kg)	106			45	
Maximum Pressure (Bar)	190	Max. first stage thrust		200 KN	

***TIPPING CAPACITY AT WORKING PRESSURE



E	BODY LENGTH (BL)					
4450		4650		4850		ОН
32	47°	31	44°	30	42°	150
40	50°	37	48°	35	45°	450
(56)	(55°)	49	52°	44	49°	750
\neg	$\overline{}$					

d = 0; r = 750; Working Pressure 135 bar

—Tipping angle (θ) Body + payload mass,W (tonne)

For guidance only;

Higher working pressures and tipping capacities may be possible. To check your application email - applications@edbro.co.uk

NOTES

- 1. This cylinder is for lifting purposes only and side load conditions should be avoided
- 2. Cylinder is painted in primer paint to RAL50133. Refer to www.edbro.com for;-
- - Bracket details
 - Installation instructions that must be observed
 - Correct oil selection
 - An explanation of tipping capacity

*Includes 9mm Pull Out. All Stages Chrome Plated



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Technical Specifications are subject to change without notice Date Created/Updated: 14 October 2015 Refer www.edbro.com to confirm latest specification All dimensions are in 'mm', unless otherwise stated