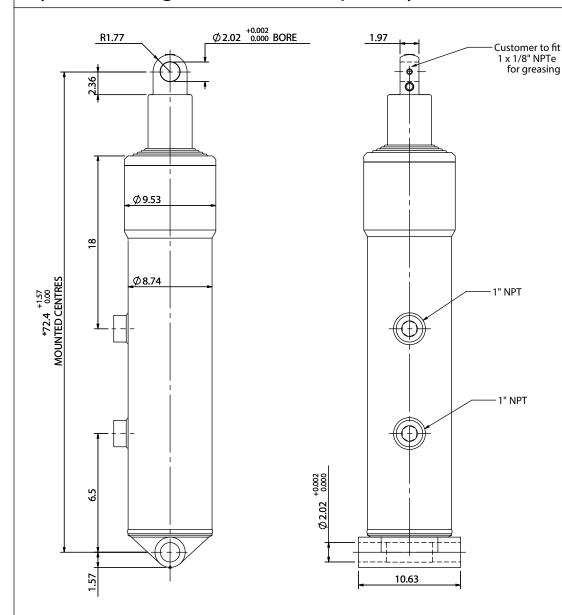
Cylinder 5 stage front end with plain eye



*Includes 0.4" Pull Out. Last Stage Chrome Plated

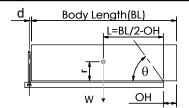


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SPECIFICATION	TIPPING CAPACITY: 46-66 TONS***					
Stage	Diameter	Length	Stroke	Swept Volume		
-	-	-	-	-		
0	8.76	59.84	-	-		
1	7.80 60.63 51.3		51.38	10.6		
2	6.93 60.		52.24	8.4		
3	6.10	60.63	52.64	6.6		
4	5.35	60.63	53.03	5.3		
5	4.61	66.14 53.62		4.0		
		Total (+0.2/-0.4) 262.91		34.9		
Final stroke reduced by	0.00	Priming Volume		6.9		
Cylinder Mass (lb)	567	Total Volume (US gal)		41.8		
Maximum Pressure (PSI)	2200	Max. first stage thrust		32		

***TIPPING CAPACITY AT WORKING PRESSURE



ОН	BODY LENGTH (BL) ft							
Inches	30		8	2	6	2		
6	45°	46	48°	50	52°	53		
18	47 °	51	50°	54	54°	58		
30	49°	55	52°	60	(56°)	(66)		
1 1								

Tipping angle (θ)
Body + payload mass, W (short ton)

For guidance only;

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

NOTES

- This cylinder is for lifting purposes only and side load conditions should be avoided
- 2. Cylinder is painted in primer paint to RAL5013
- 3. Refer to www.edbro.com for;-
 - Bracket details
 - Installation instructions that must be observed
 - Correct oil selection
 - An explanation of tipping capacity

Technical Specifications are subject to change without notice Date Created/Updated: 02 May 2014 Refer www.edbro.com to confirm latest specification All dimensions are in 'inches', unless otherwise stated