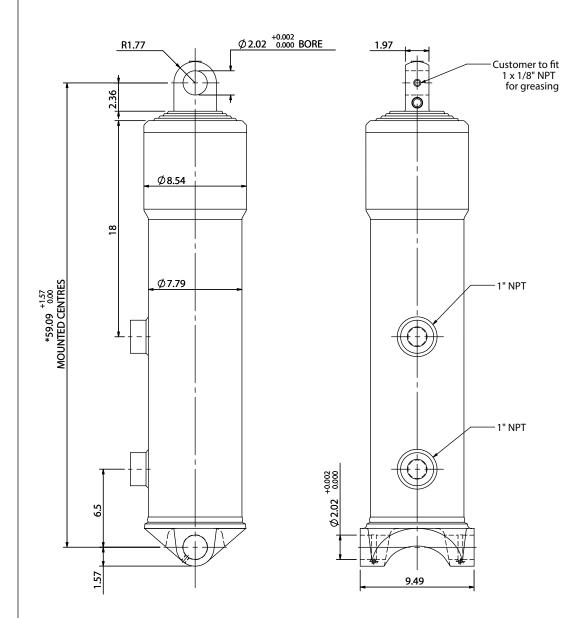
Cylinder 4 stage front end with plain eye



*Includes 0.4" Pull Out. Last Stage Chrome Plated



Jost UK Ltd Nelson Street, Bolton, England, BL3 2JJ Tel +44 (0) 1204 528888 Fax +44 (0) 1204 531957 Email: postmaster@edbro.com Web: www.edbro.com

CS17EE404566A495

SPECIFICATION	TIPPING CAPACITY: 43-67 TONS***			
Stage	Diameter	Length	Stroke	Swept Volume
-	-	-	-	-
-	-	-	-	-
0	7.80	51.97	-	-
1	6.93	52.76	44.09	7.1
2	6.10	52.76	44.76	5.5
3	5.35	52.76	45.16	4.5
4	4.61	52.76	45.75	3.2
		Total (+0.2/-0.4)	179.76	20.3
Final stroke reduced by	0.00	Priming Volume		5.3
Cylinder Mass (lb)	456	Total Volume (US gal)		25.6
Maximum Pressure (PSI)	2200	Max. first stage thrust		24

BODY LENGTH (BL) ft

44

51

61

46°

49°

52°

Tipping angle (θ)

Body + payload mass, W (short ton)

19

54

67

49°

52°

(55

OH Inches

18

21

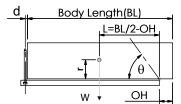
47

43 | 44

49

56 50

***TIPPING CAPACITY AT WORKING PRESSURE



For quidance only;

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

	\sim)
N	α	_ <

- 1. This cylinder is for lifting purposes only and side load conditions should be avoided
- 2. Cylinder is painted in primer paint to RAL5013
- 3. Réfer 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: 30 April 2014 Refer www.edbro.com to confirm latest specification All dimensions are in 'inches', unless otherwise stated