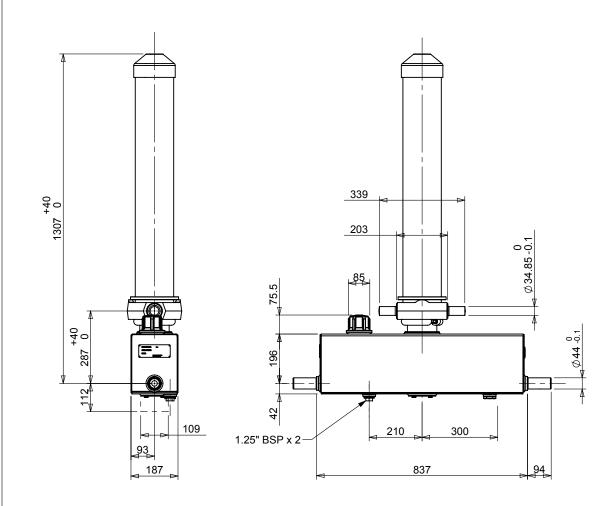


## \*\*ALLOW 50mm TO REMOVE CAP FOR SERVICING



\*Includes 10mm Pull Out.



JOST UK Ltd Edbro House, Nelson Street, Bolton, England, BL3 2JJ Tel +44 (0) 1204 528888 Fax +44 (0) 1204 531957 Email: sales-uk@jostworld.com Web: www.edbro.com

## CX1000303059A101

SPECIFICATION	TI	PPING CAPA	CITY : 13-	-14 TC	ONNE	S**'	
Stage	Diameter	Length	Stroke	Swept Volume			
OUTER COVER	152	970	-	-			
0	117	1170	-	-			
1	98	1190	1010	8			
2	79	1190	1022	5			
3	63	1190	1027	3			
		Total (+5/-10)	3059	16			
Final stroke reduced by	0	Priming Volume			3.5		
Cylinder Mass (Kg)	120	120 Total Volume (Litres)			19.5		
Maximum Pressure (Bar)	175	Oil Tank Ca	25				
***TIPPING CAPACITY	AT WORKING	G PRESSURE					
d Body Length(BL) L=BL/2-OH L→ θ/		BOD <sup>7</sup> 3500 13 52°	Y LENGTI 3750 13 48 14 53	4000 13 45° 13 49°	450		
w ↓C d = 0; r = 900; Working P For guidance only; Higher working pressures To check your applicatior	s and tipping	⊢ <sub>Boc</sub> capacities ma	└─Tipping ar ly + payload ly be poss	mass,V		75( ne)	

- 1. This cylinder is for lifting purposes only and side load conditions should be avoided
- Cylinder is painted in primer paint to RAL5013
  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: 07 October 2020 Refer www.edbro.com to confirm latest specification All dimensions are in 'mm', unless otherwise stated