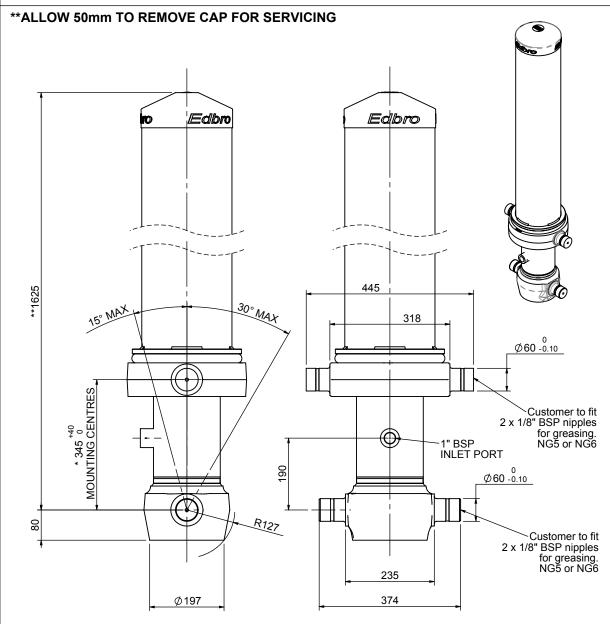
Cylinder 5 stage front end with outer cover



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

*Includes 11mm Pull Out.All Stages Chrome Plated

SETTING THE INDUSTRY STANDARD

Edbro plc

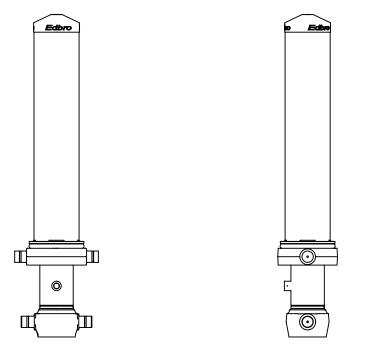
C\$150056777B19A11C

					,	
SPECIFICATION	TIF	PPING CAPA	CITY : 24-	33 TON	NES***	
Stage	Diameter	Length	Stroke	Swept Volume		
OUTER COVER	239	1245	-	-		
0	177	1575	-	-		
1	155	1540	1325	25		
2	136	1540	1347	20		
3	117	1540	1362	15		
4	98	1540	1367	10		
5	79	1540	1372	7		
		Total (+5/-10)	6773	7	7	
Final stroke reduced by	0	Priming V	/olume	16		
Cylinder Mass (Kg)	252	Total Volum	e (Litres)	93		
Maximum Pressure (Bar) 190		Max. first sta	Max. first stage thrust		225 KN	
***TIPPING CAPACITY	AT WORKING	G PRESSURE				
d Body Length(BL) L=BL/2-OH		8000 27 50° 30 52°	28 49	9000 24 4 26 4	4° 150 6° 450	
W ↓ OH → 33 54° 30 51° 28 47° 750						
$d = 000, n = 750, M_{\odot}$	Dressure 47	E har \	T :			
d = 229; r = 750; Working For guidance only; Higher working pressures To check your application NOTES 1. This cylinder is for lift be avoided 2. Cylinder is painted in 3. Refer to www.edbro • Bracket detail • Installation installation installation installation	s and tipping on email - appli fting purposes n primer paint .com for;- s	capacities ma cations@edb s only and sid to RAL5013	ro.co.uk e load cor	ad mass,W ible.	/ (tonne)	

An explanation of tipping capacity

Technical Specifications are subject to change without notice Date Created/Updated: 31 August 2012 Refer www.edbro.com to confirm latest specification All dimensions are in 'mm', unless otherwise stated





CS150056777B19A11C



Edbro plc Nelson Street, Bolton, Lancashire BL3 2JJ UK Tel +44 (0) 1204 528888 Fax +44 (0) 1204 531957 Email: postmaster@edbro.com Web: www.edbro.com Technical Specifications are subject to change without notice Date Created/Updated: 31 August 2012

Scale: 1:20