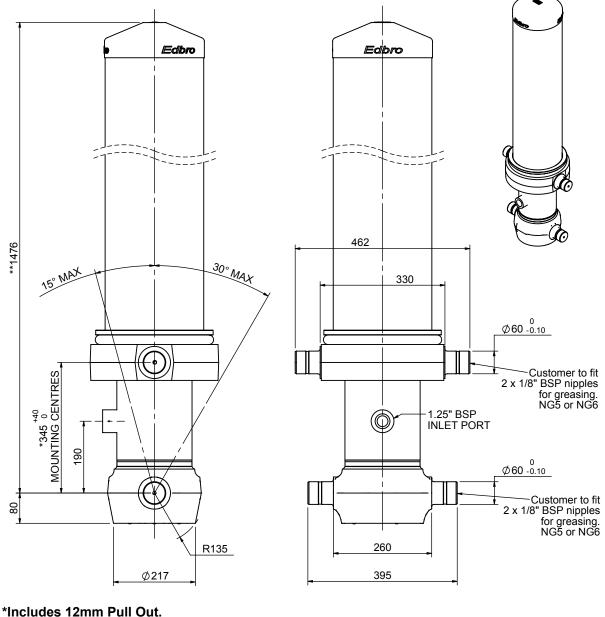
## Cylinder 5 stage front end with outer cover

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



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SETTING THE INDUSTRY STANDARD

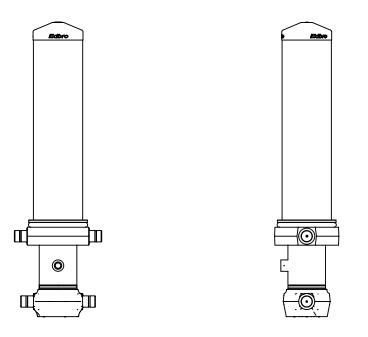
Nelson Street, Bolton, England, BL3 2JJ Tel +44 (0) 1204 528888 Fax +44 (0) 1204 531957 Email: postmaster@edbro.com Web: www.edbro.com

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		/////			)	
SPECIFICATION	TIF	PPING CAPA	CITY : 39-	57 TONNE	S***	
Stage	Diameter	Length	Stroke	Swept Volume		
OUTER COVER	261	1095	-	-		
0	199	1425	-	-		
1	176	1390	1164	28		
2	155	1390	1187	22		
3	136	1390	1197	17		
4	117	1390	1212	13		
5	98	1390	1217	9		
		Total (+5/-10)	5977	89		
Final stroke reduced by	0	Priming V	ming Volume 18			
Cylinder Mass (Kg)	286	Total Volum	tal Volume (Litres)		107	
Maximum Pressure (Bar)	190	Max. first stage thrust		265 KN		
***TIPPING CAPACITY	AT WORKING	G PRESSURE				
dBody Length(BL	BOD` 7250	BODY LENGTH (BL)         OH           7250         7750         8250		ОН		
		44 48°	41 45		150	
		49 51° 57 53°			450 750	
					150	
d = 229; r = 900; Working	g Pressure 17		— Tipping ar	igle (ʉ) ad mass,W (to	nne)	
For guidance only; Higher working pressure: To check your application	s and tipping o n email - appli	capacities ma	v be poss			
NOTES						
<ol> <li>This cylinder is for libe avoided</li> <li>Cylinder is painted i</li> <li>Refer to www.edbro         <ul> <li>Bracket detail</li> <li>Installation installation</li> <li>Correct oil sei</li> <li>An explanatio</li> </ul> </li> </ol>	n primer paint .com for;- s structions that ection	to RAL5013 must be obse		iditions sho	ould	

Technical Specifications are subject to change without notice Date Created/Updated: 27 July 2012 Refer www.edbro.com to confirm latest specification All dimensions are in 'mm', unless otherwise stated





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