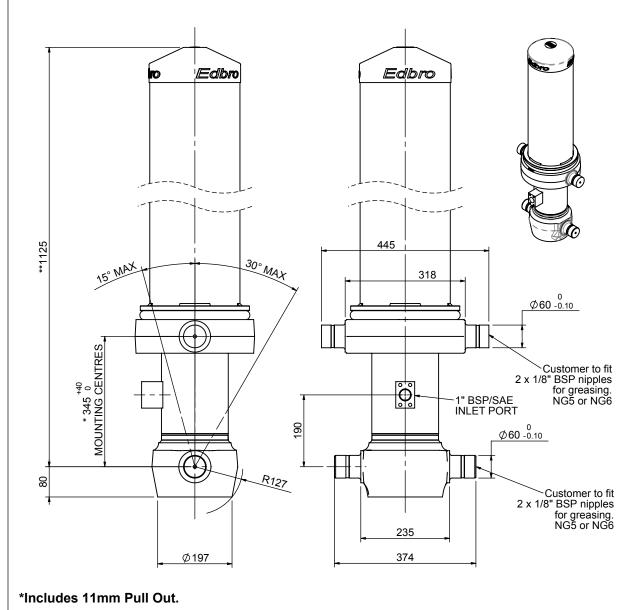
Cylinder 5 stage front end with outer cover

**ALLOW 50mm TO REMOVE CAP FOR SERVICING

SETTING THE INDUSTRY STANDARD

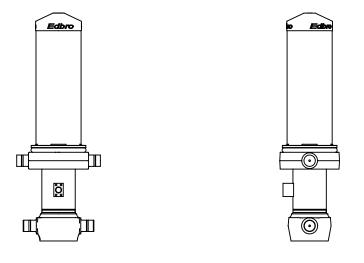


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SPECIFICATION	TIF	PPING CAPA	CITY : 26-	41 TONNE	S***
Stage	Diameter	Length	Stroke	Swept Volume	
OUTER COVER	239	745	-	_	
0	177	1075	-	-	
1	155	1040	825	16	
2	136	1040	847	12	
3	117	1040	862	9	
4	98	1040	867 7		
5	79	1040	872	4	
		Total (+5/-10)	4273	48	
Final stroke reduced by	0	Priming Volume		10	
Cylinder Mass (Kg)	192	Total Volume (Litres)		58	
Maximum Pressure (Bar)	190	Max. first stage thrust		225 KN	
***TIPPING CAPACITY	AT WORKING	G PRESSURE			
	-	BOD 5500 28 45° 33 48° 41 51°		6000 26 41° 29 44°	OH 150 450 750
 d = 229; r = 750; Working Pressure 175 bar Tipping angle (θ) For guidance only; Higher working pressures and tipping capacities may be possible. To check your application email - applications@edbro.co.uk NOTES 1. This cylinder is for lifting purposes only and side load conditions should 					
be avoided 2. Cylinder is painted in 3. Refer to www.edbro • Bracket detail • Installation ins • Correct oil sel • An explanatio	.com for;- s structions that ection n of tipping ca	t must be obs apacity			

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Scale: 1:20