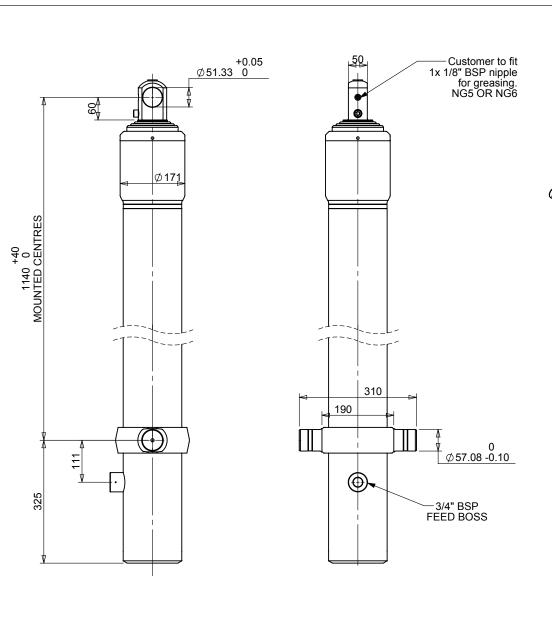
Cylinder 3 stage front end with plain eye

CS130E404641A149



*Includes 10mm Pull Out. All Stages Chrome Plated

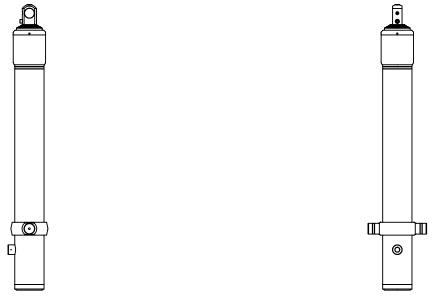


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SPECIFICATION	T	IPPING CA	PACITY	: SE	E BE	LOW	***
Stage	Diameter	Length	Strok	æ	Swept Volume		ume
-	-	-	-				
-	-	-	-				
0	155	1350	-				
1	136	1340	1140	C	17		
2	117	1340	1162		12		
3	98	1340	1167		9		
4	79	1340	1340 1172		6		
		Total (+5/-10) 4641		1	44		
Final stroke reduced by	0	Priming Volume			11.5		
Cylinder Mass (kg)	118	Total Volume (Litres)			55.5		
Maximum Pressure (Bar)	200	Max. first sta	age thru	st	225 kN		
***TIPPING CAPACITY	AT WORKIN	IG PRESSU	RE				
	BODY LENGTH (BL)						
d Body Length(BL		BC	DY LEN	NGTH	l (BL)		~
d Body Length(BL		BC 8500		NGTH	· ·	00	ОН
		8500 51 5	90° 90° 90	000 47°	95 46	00 44 °	150
		8500 51 5 55 5	90° 90° 90° 90° 90° 90° 90° 90° 90° 90°	000 47° 49°	95 46 49	00 44° 46°	150 450
		8500 51 5 55 5	90° 90° 90	000 47°	95 46	00 44 °	150
		8500 51 5 55 5 61 5	90°90° 90°48 2°52 4°56 Tipp	000 47° 49° 51°	95 46 49 53 gle (θ)	00 44° 46° 48°	150 450 750
d = 0; r = 900; Working P	ομ θ h ressure 200	8500 51 5 55 5 61 5 bar	90 90 90 48 2° 52 4° 56 Tipp –Body +	000 47° 49° 51° ing an payloa	95 46 49 53 gle (θ) d mass	00 44° 46° 48°	150 450 750
d = 0; r = 900; Working P	ομ θ ressure 200	8500 51 5 55 5 61 5 bar	90 90 90 48 2° 52 4° 56 Tipp -Body + may be	000 47° 49° 51° ing an payloa possi	95 46 49 53 gle (θ) d mass	00 44° 46° 48°	150 450 750
d = 0; r = 900; Working P For guidance only; Higher working pressures	ομ θ ressure 200	8500 51 5 55 5 61 5 bar	90 90 90 48 2° 52 4° 56 Tipp -Body + may be	000 47° 49° 51° ing an payloa possi	95 46 49 53 gle (θ) d mass	00 44° 46° 48°	150 450 750
d = 0; r = 900; Working P For guidance only; Higher working pressures To check your application NOTES 1. This cylinder is for life	email - app	8500 51 5 55 5 61 5 bar capacities r blications@e	90 0° 48 2° 52 4° 56 Tipp -Body + may be dbro.co	000 47° 51° ing an payloa possi .uk	95 46 49 53 gle (θ) d mass ble.	600 44° 46° 48°	150 450 750
d = 0; r = 900; Working P For guidance only; Higher working pressures To check your application NOTES 1. This cylinder is for lift be avoided 2. Cylinder is painted ir	Ting purpos	8500 51 5 55 5 61 5 bar g capacities r blications@e	90 0° 48 2° 52 4° 56 Tipp Body + may be dbro.co	000 47° 51° ing an payloa possi .uk	95 46 49 53 gle (θ) d mass ble.	600 44° 46° 48°	150 450 750
d = 0; r = 900; Working P For guidance only; Higher working pressures To check your application NOTES 1. This cylinder is for lift be avoided 2. Cylinder is painted ir 3. Refer to www.edbro.	Ting purposing primer pail com for;-	8500 51 5 55 5 61 5 bar g capacities r blications@e	90 0° 48 2° 52 4° 56 Tipp Body + may be dbro.co	000 47° 51° ing an payloa possi .uk	95 46 49 53 gle (θ) d mass ble.	600 44° 46° 48°	150 450 750
d = 0; r = 900; Working P For guidance only; Higher working pressures To check your application NOTES 1. This cylinder is for lift be avoided 2. Cylinder is painted ir 3. Refer to www.edbro. • Bracket details • Installation insta	Ting purpos primer pai com for;- s	8500 51 5 55 5 61 5 bar capacities r plications@e es only and s nt to RAL501	90° 48 2° 52 4° 56 Tipp Body + may be dbro.co	47° 49° 51° ing an payloa possi .uk	95 46 49 53 gle (θ) d mass ble.	600 44° 46° 48°	150 450 750
d = 0; r = 900; Working P For guidance only; Higher working pressures To check your application NOTES 1. This cylinder is for lift be avoided 2. Cylinder is painted ir 3. Refer to www.edbro. • Bracket details	Ting purpose primer pair com for;- s structions th ection	8500 51 5 55 5 61 5 bar capacities r plications@e es only and s nt to RAL501 at must be o	90° 48 2° 52 4° 56 Tipp Body + may be dbro.co	47° 49° 51° ing an payloa possi .uk	95 46 49 53 gle (θ) d mass ble.	600 44° 46° 48°	150 450 750

Technical Specifications are subject to change without notice Date Created/Updated: 30 March 2016 Refer www.edbro.com to confirm latest specification All dimensions are in 'mm', unless otherwise stated

Cylinder Outline	Drawing
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