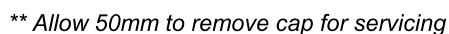
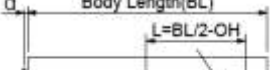


4 stage cylinder with trunnion mount & outer cover



SPECIFICATION		TIPPING CAPACITY 39-53 TONNES			TIPPING CAPACITY AT WORKING PRESSURE																																												
Stage	Tube Diameter (mm)	Length (mm)	Stroke (mm)	Swept Volume (litres)																																													
Base	176	1625	---	-	<table border="1"> <thead> <tr> <th colspan="6">BODY LENGTH (BL)</th><th rowspan="2">OH</th><th rowspan="2">d</th><th rowspan="2">r</th></tr> <tr> <th colspan="2">7010</th><th colspan="2">7361</th><th colspan="5">7711</th></tr> </thead> <tbody> <tr> <td>42 t</td><td>47°</td><td>40 t</td><td>44°</td><td>39 t</td><td>42°</td><td>150</td><td rowspan="36">229</td><td rowspan="36">900</td></tr> <tr> <td>47 t</td><td>49°</td><td>44 t</td><td>46°</td><td>42 t</td><td>44°</td><td>450</td></tr> <tr> <td>53 t</td><td>51°</td><td>49 t</td><td>49°</td><td>47 t</td><td>46°</td><td>750</td></tr> </tbody> </table>				BODY LENGTH (BL)						OH	d	r	7010		7361		7711					42 t	47°	40 t	44°	39 t	42°	150	229	900	47 t	49°	44 t	46°	42 t	44°	450	53 t	51°	49 t	49°	47 t	46°	750
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1st Stage	155	1590	1380	26																																													
2nd Stage	136	1590	1397	20.3																																													
3rd Stage	117	1590	1412	15.2																																													
4th Stage	98	1590	1417	10.7																																													

DIMENSIONS																		
A	343	mm		D	80	mm		G	235	mm		K	318	mm		ØN	239	mm
B	1678	mm		E	127	mm		ØH	60.00 59.90	mm		ØL	60.00 59.90	mm				
C	190	mm		F	374	mm		J	445	mm		M	G1					

1. This cylinder is intended for lifting purposes only and side load conditions should be avoided.
2. Cylinder is painted in primer to RAL9005
3. Refer to www.edbro.com for:-
 - Bracket details
 - Installation instructions that must be observed
 - Correct oil selection
 - An explanation of tipping capacity