

PART NUMBER	STAGES	TONNE/STAGE	L1 CLOSED LENGTH	STROKE	OPEN LENGTH	L4	S1 STAGE OD	S2 STAGE OD	S3 STAGE OD	S4 STAGE OD	S5 STAGE OD	AØ	BØ	CØ	D	E	F	G	H	H*	I (BSP)	OIL CAPACITY (LITRES)
TOP MOUNTED CYLINDERS																						
D900/A	4	12 - 8 - 5 - 3	391	943	1334	150	90	75	60	45	●	110	42	26	33	45	133	223	22	25	1/2"	4.5
D903/A	5	16 - 12 - 8 - 5 - 3	391	1157.5	1548.5	120	105	90	75	60	45	125	42	26	33	45	148	238	22	25	1/2"	6.8

The diagram shows a side view of a top-mounted cylinder. The main body is a long cylinder with diameter AØ. It has five stages labeled S1, S2, S3, S4, and S5. The total length of the closed cylinder is L1. The stroke length is indicated. The open length is also shown. The diameter of the top and bottom ports is I. The diameter of the main body is AØ. The diameter of the top and bottom ports is BØ. The diameter of the main body is CØ. The diameter of the main body is D. The diameter of the main body is E. The diameter of the main body is F. The diameter of the main body is G. The diameter of the main body is H. The diameter of the main body is H*. The diameter of the main body is I.