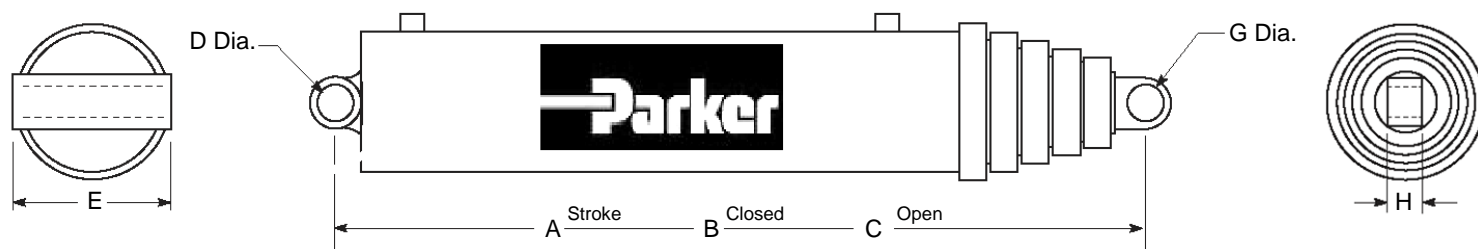


Parker Single Acting Telescopic Cylinders

PRODUCT PART NUMBER	MODEL	A STROKE	B CLOSED	C OPEN	D	E	G	H	WEIGHT (lbs.)
3771413320	S63DC-101-107	107.56	48.38	155.94	2.00	7.00	2.00	2.00	256
3771413321	S63DC-101-120	120.06	52.62	172.68	2.00	7.00	2.00	2.00	275
3771414059	S64DC-14-156	156.00	53.62	209.62	2.00	7.25	2.00	1.75	310
3772514123	S74DC-74-156	156.00	53.75	209.75	2.00	8.25	2.00	2.00	388
3772915166	S85DC-66-190	190.00	54.62	244.62	2.00	9.50	2.00	2.00	555
3772915167	S85DC-66-220	220.00	60.00	280.00	2.00	9.50	2.00	2.00	565
3772915161	S85DC-66-235	235.00	64.62	299.62	2.00	9.50	2.00	2.00	650
3772915160	S85DC-66-250	249.00	68.62	318.62	2.00	9.50	2.00	2.00	685
3772915165	S85DC-66-265	265.00	71.00	336.00	2.00	9.50	2.00	2.00	715



CYLINDER MODEL NUMBER CODING

S 8 5 D C - 66 - 250

↑ ↑ ↑ ↑ ↑ ↑ ↑

① ② ③ ④ ⑤ ⑥ ⑦

1. S = Single-acting telescopic cylinder
2. = Nominal O.D. of the largest moving stage
3. = Number of moving stages in a telescopic cylinder
4. = Mounting option on the body or base end of the cylinder
D = Cross tube
5. = Mounting option on the rod end of the cylinder
C = Pin-eye drilled thru lug
6. = Modification or design variation of the cylinder
7. = Length of cylinder stroke in inches