



Model number	Stroke (mm)	Max. Nm Per Cycle (Et)	Max. Nm Per Hour (Etc)	Max. effective Mass (Me) Kg	Max. impact speed (v)m/s	Without impact head	With impact head	Flange (F)	Stop collar (SC)	Operating temperature (°C)	Weight (g)
ACD2030	30	45	55,000	80	2.0	—	o	—	o	-10~+80	320
ACD2035	35	52	63,000	200	2.0	—	o	—	o	-10~+80	350
ACD2050-2	50	60	68,000	210	2.0	—	o	—	o	-10~+80	470
ACD2050-WY	50	70	72,000	530	3.5	—	o	—	o	-10~+80	480

Figure 1

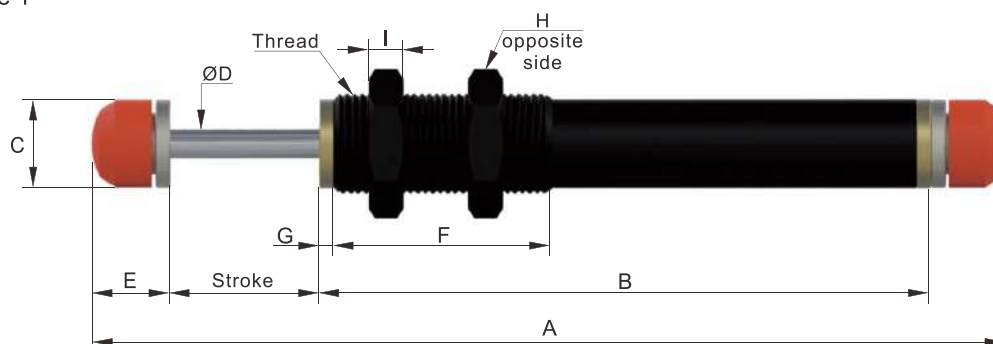
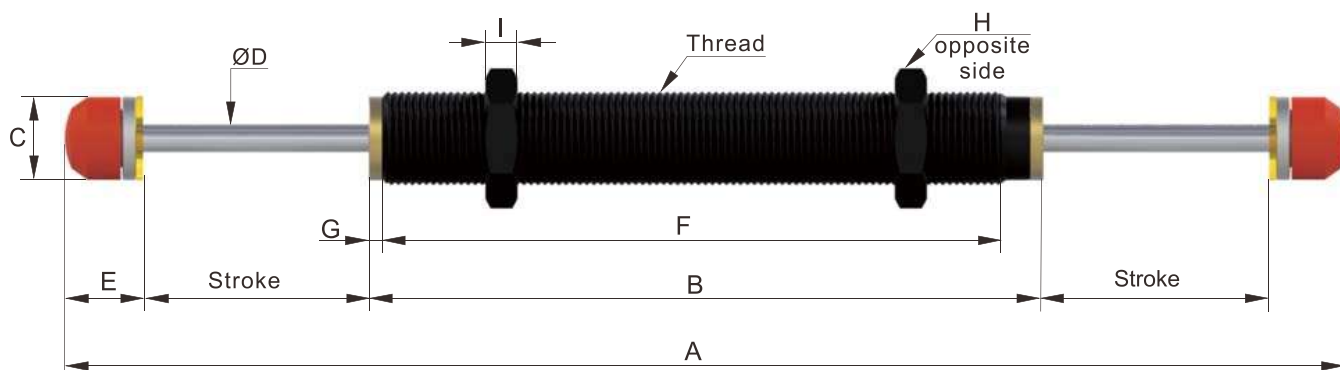


Figure 2



Model number	Thread	Stroke (mm)	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	I mm	J mm	K mm	Figure
ACD2030	M20x1.5	30	184.6	123	17.8	6	15.8	44	3	26	7	—	—	1
ACD2035	M20x1.5	35	224.6	123	17.8	5	15.8	42	5	26	7	—	—	2
ACD2050	M20x1.5	50	276.6	145	17.8	6	15.8	134	3	26	7	—	—	2
ACD2050-WY	M20x1.5	50	313.8	172.8	17.8	6	20.5	11	16	26	7	—	—	3

Figure 3

