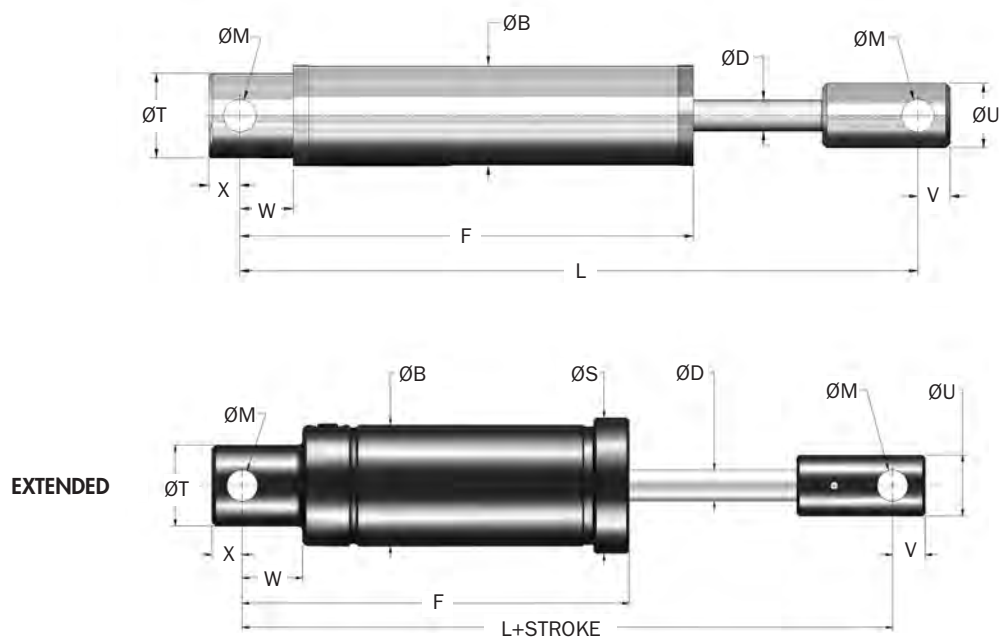


DA 705 → DA 720 Series

DA 75M x 50 → DA 75M x 100 Series



Catalog No./Model	Damping Direction	Bore Size mm	(S) Stroke mm	F _D Max. Propelling N	E _T C Max. Nm/hr	Mass Kg
△ DA 705	T, C or T and C	25,0	50,0	11 000	129 000	1,6
△ DA 710	T, C or T and C	25,0	100,0	11 000	168 000	2,0
△ DA 715	T, C or T and C	25,0	50,0	11 000	206 000	2,3
△ DA 720	T, C or T and C	25,0	100,0	11 000	247 000	2,6
△ DA 75M x 50	T, C or T and C	38,0	50,0	22 250	305 000	11,4
△ DA 75M x 100	T, C or T and C	38,0	100,0	22 250	350 000	13,2

Note: △ = Non-standard lead time items, contact ITT Enidine.

Catalog No./Model	B mm	D mm	F mm	L mm	M ±0,38 mm	S mm	T ±0,38 mm	U ±0,25 mm	V mm	W mm	X mm
△ DA 705	45,0	14,0	255,1	307,1	14,7	—	38,0	29,0	14,5	24,0	14,0
△ DA 710	45,0	14,0	255,1	409,1	14,7	—	38,0	29,0	14,5	24,0	14,0
△ DA 715	45,0	14,0	306,1	511,1	14,7	—	38,0	29,0	14,5	24,0	14,0
△ DA 720	45,0	14,0	356,1	611,1	14,7	—	38,0	29,0	14,5	24,0	14,0
△ DA 75M x 50	76,0	19,0	245	348	19,4	86,0	51,0	38,0	21,0	38,0	19,0
△ DA 75M x 100	76,0	19,0	295	398	19,4	86,0	51,0	38,0	21,0	38,0	19,0

Notes: 1. DA Models will function at 10% of their maximum rated energy per cycle. If less than 10%, a smaller model should be specified.

2. Provide a positive stop 3 mm before end of stroke in tension and compression to prevent internal bottoming.

3. For optimal performance in vertical applications using compression, mount the rate control with the piston rod down.