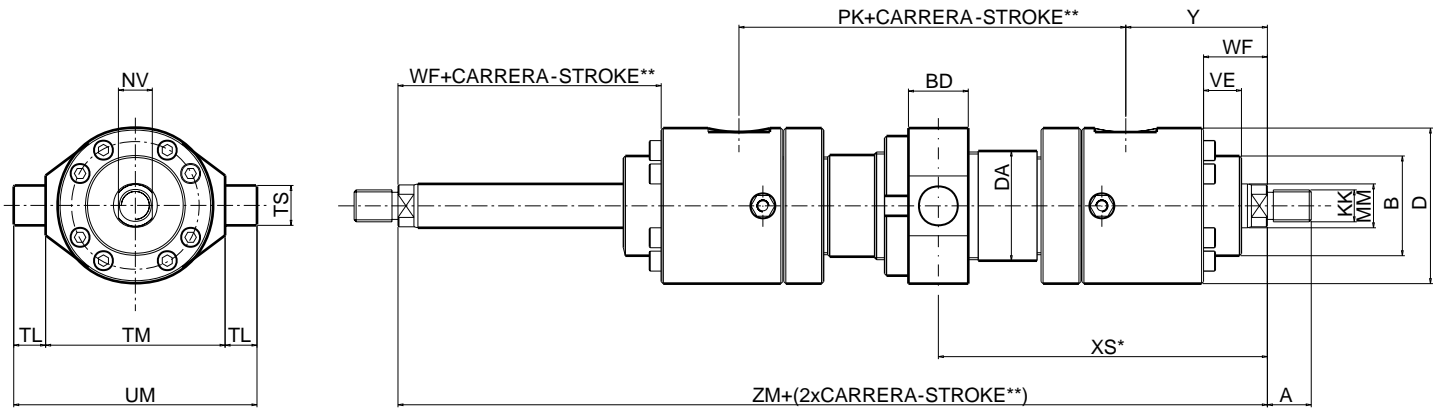




• TIPO - TYPE: FD •

MUÑÓN INTERMEDIO - DOBLE VÁSTAGO
INTERMEDIATE TRUNION - DOUBLE ROD



* XV máxima = (Xvmax*) + Carrera

* XV maximum = (Xvmax*) + Stroke

** La carrera mínima según cilindro es X

** The minimum stroke according cylinder is X

PISTON BORE	MM	A	B _{f8}	BD	D	DA	EE	KK	NV	PK	TD _{f8}	TL _{js16}	TM _{h13}	UM	VE	WF	XV _{min}	XV _{max} *	Y	ZM	X
25	14	16	32	20	56	35	1/4"G	M12x1.25	12	77	12	10	63	83	15	28	107	75	58	193	40
	18	18						M14x1.5	15												
32	18	18	40	25	67	42	3/8"G	M14x1.5	15	89	16	12	75	99	19	32	120	85	64	217	40
	22	22						M16x1.5	17												
40	22	22	50	30	78	50	1/2"G	M16x1.5	17	94	20	16	90	122	19	32	135	90	71	236	45
	28	28						M20x1.5	22												
50	28	28	60	35	95	60	1/2"G	M20x1.5	22	114	25	20	105	145	24	38	145	100	72	258	50
	36	36						M27x2	28												
63	36	36	70	45	116	75	3/4"G	M27x2	28	115	32	25	120	170	29	45	165	107	82	279	55
	45	45						M33x2	36												
80	45	45	85	50	130	95	3/4"G	M33x2	36	132	40	32	135	199	36	54	180	125	91	314	60
	56	56						M42x2	46												
100	56	56	106	60	158	115	1"G	M42x2	46	161	50	40	160	240	37	57	215	150	108	377	70
	70	63						M48x2	60												
125	70	63	132	75	192	145	1"G	M48x2	60	173	63	50	195	295	37	60	240	160	121	415	80
	90	85						M64x3	75												
160	90	85	160	90	232	185	1 1/4"G	M64x3	75	192	80	63	240	366	41	66	280	177	143	478	103
	110	95						M80x3	90												
200	110	95	200	110	285	230	1 1/4"G	M80x3	90	224	100	80	295	455	45	75	350	235	190	604	115
	140	112						M100x3	120												
250	140	112	250	135	365	298	1 1/2"G	M100x3	120	281	125	100	370	570	65	96	395	297	205	691	120
	180	125						M125x4	160												
320	180	125	320	175	450	368	1 1/2"G	M125x4	160	356	160	125	470	720	71	108	495	361	250	856	134
	220	160						M160x4	200												

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