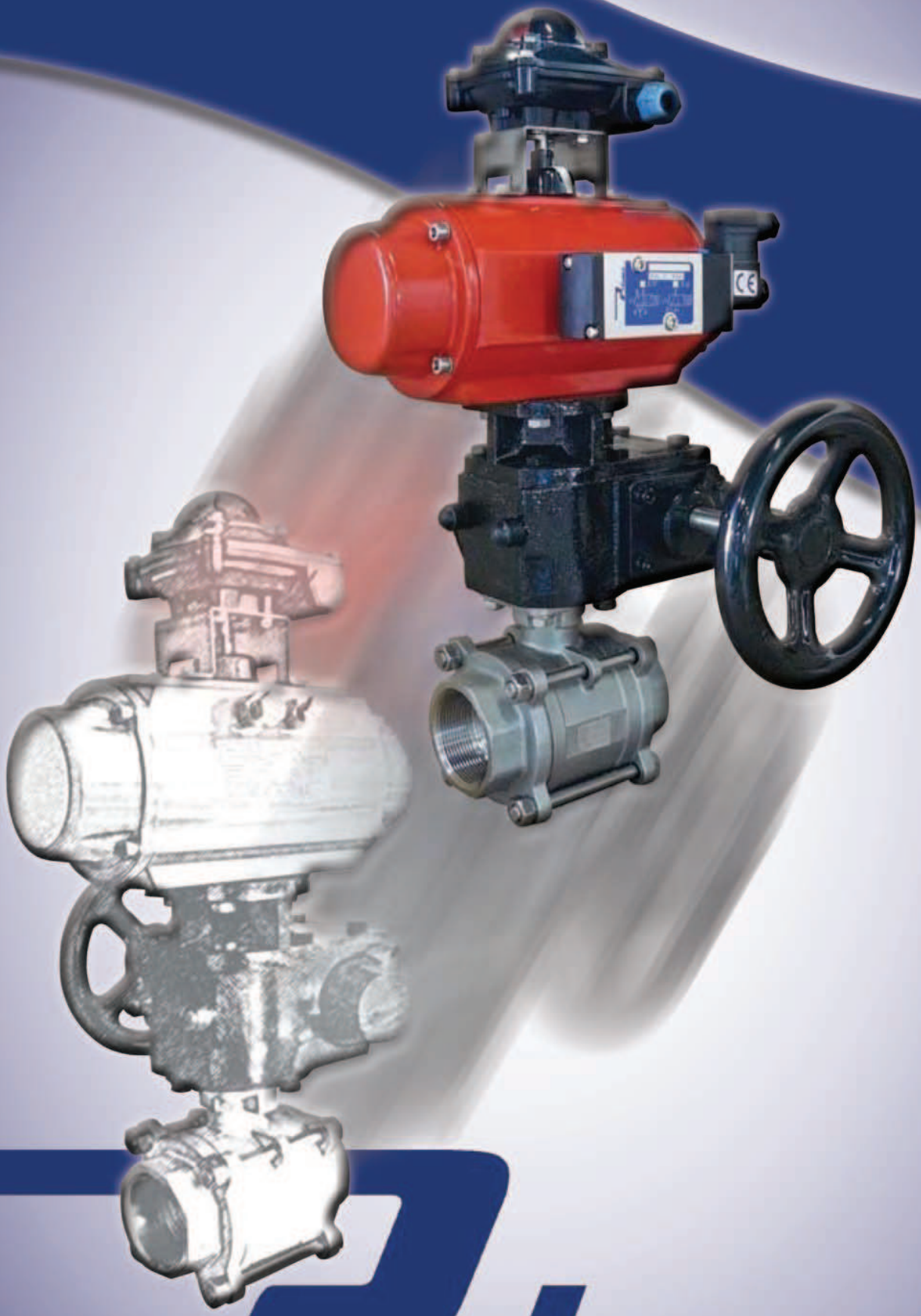
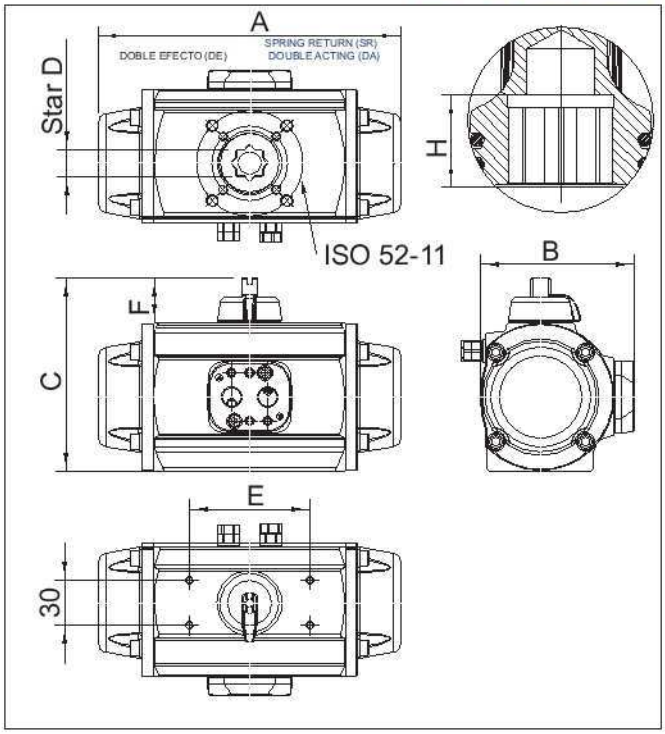


Prisma

VALVE TECHNOLOGY SYSTEMS

A98

MODELOS MODELS	DIMENSIONES (mm) DIMENSIONS (mm)								
	A		B	C	ISO-5211	Star D	E	F	H
	SE/SR	DE/DA							
PAW - PAWS									
PA00 - PA00S	152,3		84,1	111,3	F04 o F05	14	80	30	17,8
PA05 - PA05S									
PA10 - PA10S	224,4		103,6	132,3	F05 - F07	17	80	30	20,8
PA15 - PA15S									
PA20 - PA20S	309,5		127,5	156,3	F05 - F07	22	80	30	20,7
PA25 - PA25S									
P30 - P30S	479	349,2	177	211	F07 - F10	27	80	30	30
P40 - P40S									
P50 - P50S	694	524	257,5	313	F14	36	130	50	38
PA60 - PA60S	670		344,7	368	F16	46	130	50	50
PA70 - PA70S	742,5		402,5	428	F16	46	130	50	52



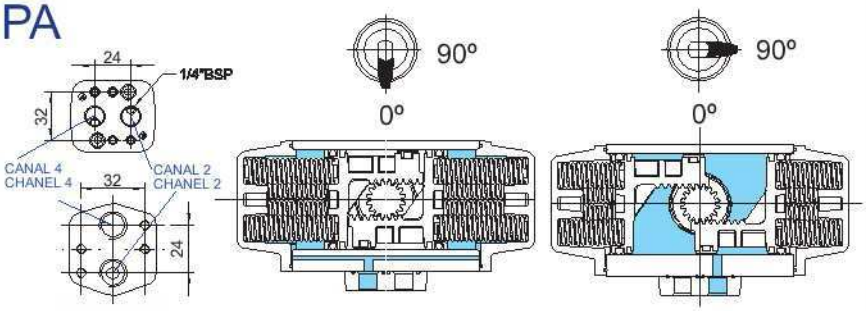
PA



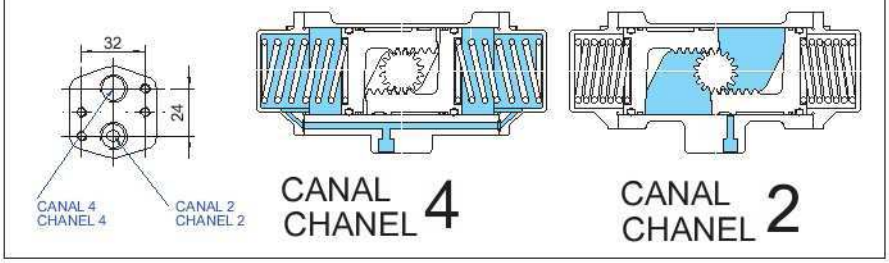
P

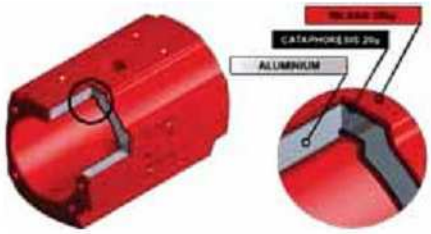


PA



P





PARES DE MANIOBRA (Nm) TORQUES (Nm)

DOBLE EFECTO DOUBLE ACTING	
MODELOS	6 bar
PAW	
PA00	25
PA05	
PA10	71
PA15	
PA20	165,5
PA25	
P30	469,2
P40	1180
P50	2067
PA60	3458
PA70	5043

SIMPLE EFECTO SPRING RETURN					
MODELOS	Nº Muelles Springs Number	Par Muelles		6 bar	
		Initial	End	Initial	End
PAWS					
PA00S	6+6	16,5	11,1	13,9	8,5
PA05S					
PA10S	6+6	45,6	30,8	40,2	25,4
PA15S					
PA20S	6+6	104,7	65,8	99,7	60,8
PA25S					
P30S	4+4	273,7	179,9	289,3	195,5
P40S	4+4	766,9			
P50S	4+4	1206	723,6	1344	861,4
PA60S	6+6	2075	1383	2074	1383
PA70S	6+6	3539	1769	3273	1504

