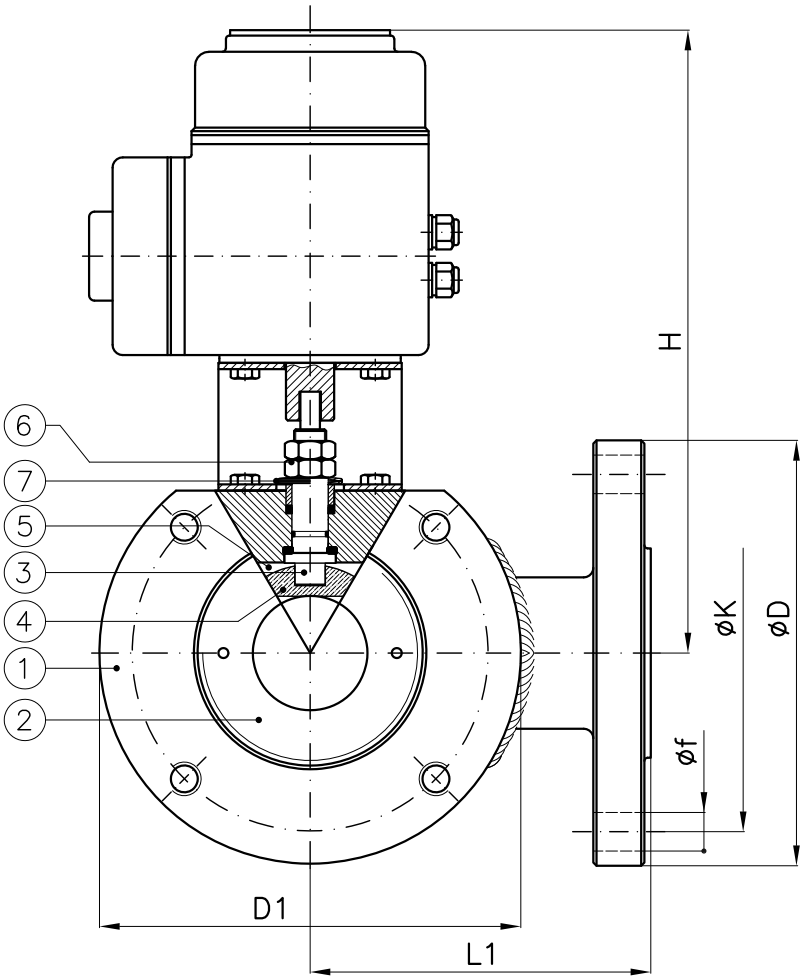
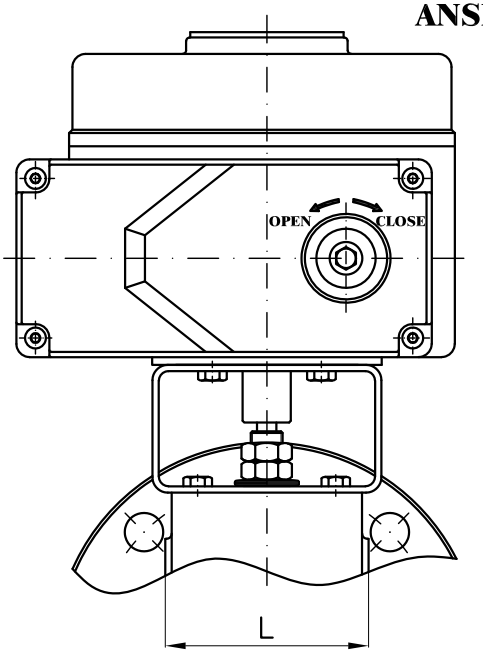
Valvole a sfera a tre vie a corpo piatto PN6-10DIN-16-ANSI150-ANSI300 con motore elettrico

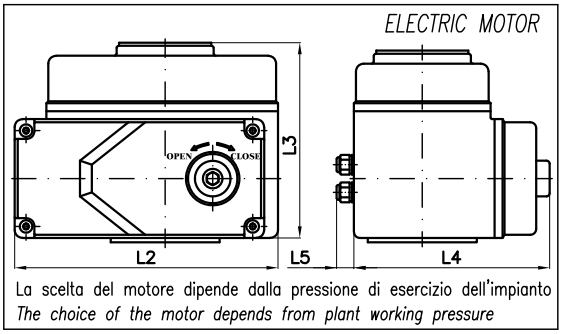
Three ways ball valves wafer type NP6-10DIN-16-ANSI150-ANSI300 with electric motor

Tab.103L ME/AOX

Conform to:
UNI EN1092
ANSI16.5







La scelta del motore dipende dalla pressione di esercizio dell'impianto
The choice of the motor depends from plant working pressure

DN	Electric motor	D1	H (~)	L	L1	L2	L3	L4	L5	Weight (Kg)
15	AOX-003	88	210	35	85	123	113	100	25	3.7
20	AOX-003	98	215	42	90	123	113	100	25	4.5
25	AOX-005	108	225	46	90	160	121	121	25	6.5
32	AOX-005	128	235	55	105	160	121	121	25	7.5
40	AOX-008	138	245	66	120	160	121	121	25	10.5
50	AOX-008	148	250	72	130	160	121	121	25	12
65	AOX-015	168	270	98	150	189	129	145	25	20
80	AOX-015	188	285	120	175	189	129	145	25	25
100	AOX-030	220	355	140	185	268	164	200	25	44

Combinazione materiali standard – Standard materials Combination			
		A/316	316/316
ITEM	DENOMINAZIONE DENOMINATION	MATERIALE MATERIAL	MATERIALE MATERIAL
01	Body	Forged steel ASTM A105N	Stainless steel AISI316 UNI EN10088
02	Lateral	Forged steel ASTM A105N	Stainless steel AISI316 UNI EN10088
03	Stem	Stainless steel AISI316 UNI EN10088	Stainless steel AISI316 UNI EN10088
04	Ball	Stainless steel AISI316/304 UNI EN10088	Stainless steel AISI316 UNI EN10088
05	Seat	PTFE	PTFE
06	Lever and gland nut	Galvanized Steel 8.8 EN20898-1	Galvanized Steel 8.8 EN20898-1
07	Socket springs	Galvanized Steel	Galvanized Steel
Nota: Combinazioni materiali non standard a richiesta **Note: Non standard materials combinations on request**			

	PN6 – NP6				PN10 – NP10				PN16 – NP16				ANSI150				ANSI300			
DN	D	K	f	Holes No. f	D	K	f	Holes No. f	D	K	f	Holes No. f	D	K	f	Holes No. f	D	K	f	Holes No. f
15	80	55	11	4	95	65	14	4	95	65	14	4	88.9	60	16	4	95	67	16	4
20	90	65	11	4	105	75	14	4	105	75	14	4	98.4	70	16	4	117	83	19	4
25	100	75	11	4	115	85	14	4	115	85	14	4	108	79	16	4	124	89	19	4
32	120	90	14	4	140	100	18	4	140	100	18	4	118	89	16	4	133	98	19	4
40	130	100	14	4	150	110	18	4	150	110	18	4	127	98	16	4	156	114	22	4
50	140	110	14	4	165	125	18	4	165	125	18	4	152	121	19	4	165	127	19	8
65	160	130	14	4	185	145	18	4	185	145	18	4	178	140	19	4	191	149	22	8
80	190	150	18	4	200	160	18	8	200	160	18	8	190	152	19	4	210	168	22	8
100	210	170	18	4	220	180	18	8	220	180	18	8	229	191	19	8	254	200	22	8