



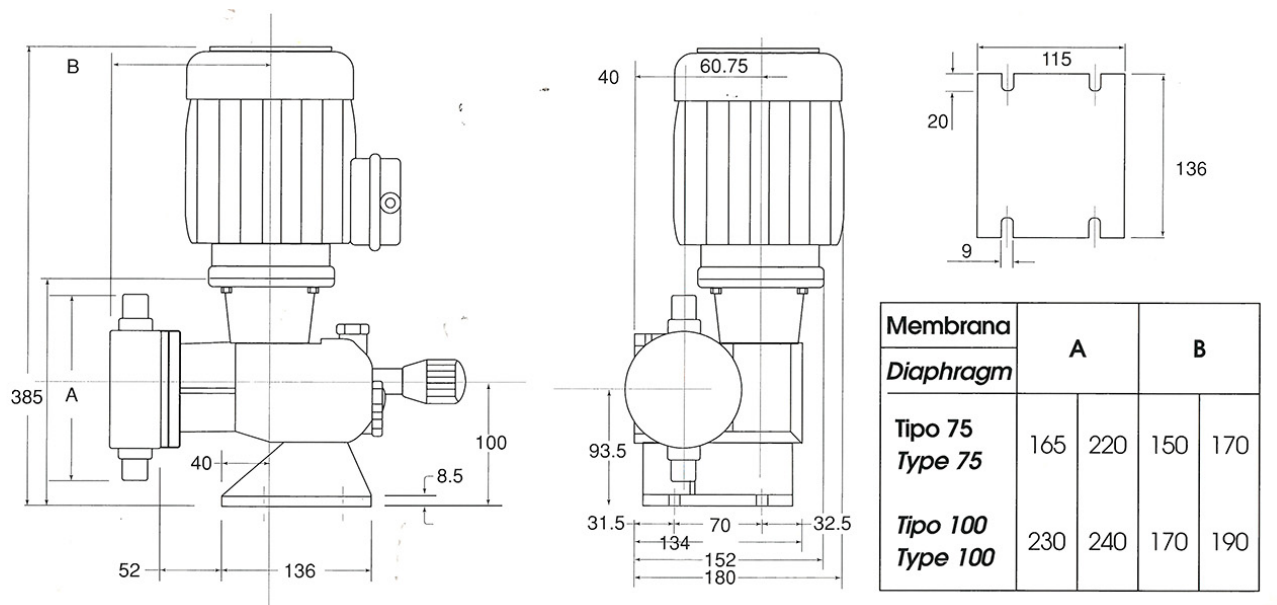
Dati caratteristici

Modello	Corsa mm	Pistone mm	Colpi al min	Portata max lt/h	Press. max Bar .01-.02	Press. max Bar .03	Attacchi .01-.02	Attacchi .03	Motore Kw
UG.0	10	10	60	2.8	30(150)**	10	3/8' Gm	3/8' Gf	0.25
UG.1	15	10	60	4.2	30(150)**	10	3/8' Gm	3/8' Gf	0.25
UG.0	10	10	120	5.6	30(150)**	10	3/8' Gm	3/8' Gf	0.25
UG.1	15	10	120	8.4	30(150)**	10	3/8' Gm	3/8' Gf	0.25
UG.0	10	20	60	11.3	30(47)**	10	3/8' Gm	3/8' Gf	0.25
UG.1	15	20	60	16.9	30(47)**	10	3/8' Gm	3/8' Gf	0.25
UG.0	10	20	120	22	30(47)**	10	3/8' Gm	3/8' Gf	0.25
UG.1	15	20	120	33	30(47)**	10	3/8' Gm	3/8' Gf	0.25
UG.0	10	25	60	17	30	10	3/8' Gm	3/8' Gf	0.25
UG.1	15	25	60	26	30	10	3/8' Gm	3/8' Gf	0.25
UG.0	10	25	120	35	30	10	3/8' Gm	3/8' Gf	0.25
UG.1	15	25	120	52	30	10	3/8' Gm	3/8' Gf	0.25
UG.0	10	38	60	40	13	10	1/2' Gm	1/2' Gf	0.25
UG.1	15	38	60	61	13	10	1/2' Gm	1/2' Gf	0.25
UG.0	10	38	120	81	13	10	1/2' Gm	1/2' Gf	0.25
UG.1	15	38	120	122	13	10	1/2' Gm	1/2' Gf	0.25
UG.0	10	48	60	64	8	8	1/2' Gm	1/2' Gf	0.25
UG.1	15	48	60	96	8	8	1/2' Gm	1/2' Gf	0.25
UG.0	10	48	120	128	8	8	1/2' Gm	1/2' Gf	0.25
UG.1	15	48	120	192	8	8	1/2' Gm	1/2' Gf	0.25
UG.0	10	54	60	82	6	6	3/4' Gf	3/4' Gf	0.37
UG.1	15	54	60	123	6	6	3/4' Gf	3/4' Gf	0.37
UG.0	10	54	120	164	6	6	3/4' Gf	3/4' Gf	0.37
UG.1	15	54	120	246	6	6	3/4' Gf	3/4' Gf	0.37
UG.0	10	64	60	115	4	4	3/4' Gf	3/4' Gf	0.37
UG.1	15	64	60	172	4	4	3/4' Gf	3/4' Gf	0.37
UG.0	10	64	120	231	4	4	3/4' Gf	3/4' Gf	0.37
UG.1	15	64	120	347	4	4	3/4' Gf	3/4' Gf	0.37



** Doppie valvole

Ingombri



Materiali di costruzione

Le parti a contatto col liquido pompato sono realizzate con materiali ad alta resistenza chimica e meccanica, in particolare il pistone è realizzato in **ceramica tecnica con allumina al 99.9%** o in **acciaio INOX AISI 316 o 420** secondo l'applicazione desiderata. La testa e i componenti meccanici sono in **PVC** o **acciaio AISI realizzati da lavorazione meccanica dal pieno**, per massimizzare la qualità del prodotto finito rispetto alle soluzioni stampate ad iniezione.

Allestimento	.01	.02	.03	.04	.05	.06	.07	.08	.09	.10	.11
Corpo Testata	A 316	PVC	PVC	A 316	A420	A310	PVC	A316	PVC	A 316	A 316
Pistone	A 316	A 316	Ceramica	Ceramica	A 420	A 316	Ceramica	A 316	Ceramica	A 316	Ceramica
Valvole	A 316	Pyrex	Pyrex	A 316	A 420	A316	Pyrex	A 316	Pyrex	A 316	A 316
Sede Valvola	A 316	PVC	PVC	A 316	A 420	A316	PVC	A 316	PVC	A 316	A 316



Allestimento	.01	.02	.03	.04	.05	.06	.07	.08	.09	.10	.11
Guarniz. Plstone	Viton	Viton	Viton	Viton	Dutral	PTFE	PIFE	Dutral	Dutral	Silicone	Silicone

Dimensioni

Corpo testata A .01 A .03 B .01 B .03

10	200*	245*	120	120
20	130	160	120	120
25	130	160	120	120
38	130	185	125	140
48	140	190	150	150
54	225	215	150	145
64	185	215	115	145