



GB

Parameter Table

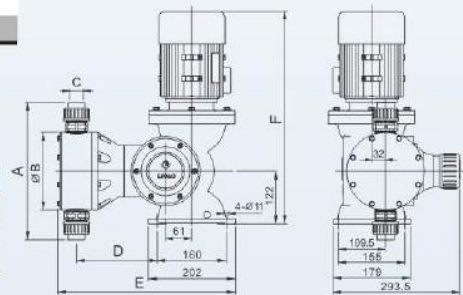
Model	50Hz			60Hz			Pressure		Diaphragm Dia.(mm)	Power KW(HP)
	Flow (lph)	Flow (gph)	SPM	Flow (gph)	Flow (lph)	SPM	Bar	Psi		
GB 380/0.6	380	100	48	120	456	58	6	87	148	0.75(1.0)
GB 500/0.6	500	132	96	159	600	115	6	87		
GB 650/0.6	650	172	96	206	780	115	6	87		
GB 850/0.5	850	225	144	269	1020	173	5	73		
GB1000/0.4	1000	264	144	317	1200	173	4	58		
GB1400/0.3	1400	370	144	444	1680	173	3	44	180	1.5(2.0)
GB1800/0.3	1800	476	144	571	2160	173	3	44		

Connection

Model	PVC	PTFE	SS
GB380-GB1000	DN25 glue union	RC 1" F	RC 1" F
GB1400-GB1800	DN40 glue union	RC 1.5" F	RC 1.5" F

Unit: mm

Model	A	B	C	D	E	F
GB380-800	318	180	32/DN25	187.5	414	492
GB1000	318	180	32/DN25	187.5	414	512
GB1400-1600	413	220	50/DN40	192.5	424	532



GB-S

Parameter Table

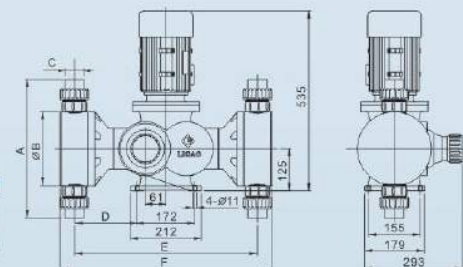
Model	50Hz			60Hz			Pressure		Diaphragm Dia.(mm)	Power KW(HP)
	Flow (lph)	Flow (gph)	SPM	Flow (gph)	Flow (lph)	SPM	Bar	Psi		
GB-S1300/0.5	1300	343	96	412	1560	115	5	73	148	0.75(1.0)
GB-S1700/0.5	1700	449		539	2040		5	73		
GB-S2000/0.4	2000	528	144	634	2400	173	4	58	185	1.5(2.0)
GB-S2800/0.3	2800	740		888	3360		3	44		
GB-S3600/0.4	3600	951	1141	4320	4	58				

Connection

Model	PVC	PTFE	SS
GB-S1300-GB-S2000	DN25 glue union	RC 1" F	RC 1" F
GB-S2800-GB-S3600	DN40 glue union	RC 1.5" F	RC 1.5" F

Unit: mm

Model	A	B	C	D	E	F
G-BS1200-2000	318	180	32/DN25	181.5	535	611
G-BS2500-3600	413	413	50/DN40	186.5	545	631





Safety Valve, PVC material



Safety Valve, SS material



Safety Valve, PTFE material



Pulse Damper, PVC material



Pulse Damper , SS material



Back Pressure Valve



Fliter, PVC material



Fliter, SS material



No-return valve