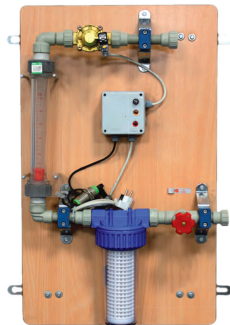


## FLOWMETER

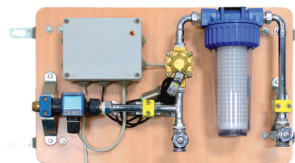
GOZE/GOZA

Dampener Process is very important for grinding operations at flour factories. Flowmeter designed for given annealing (water) into the product and it works semi-automatic system. It assembles available for forced wetting machine and mixer screws pirals.

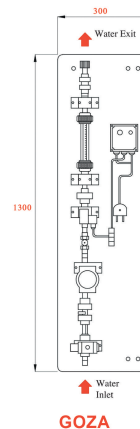
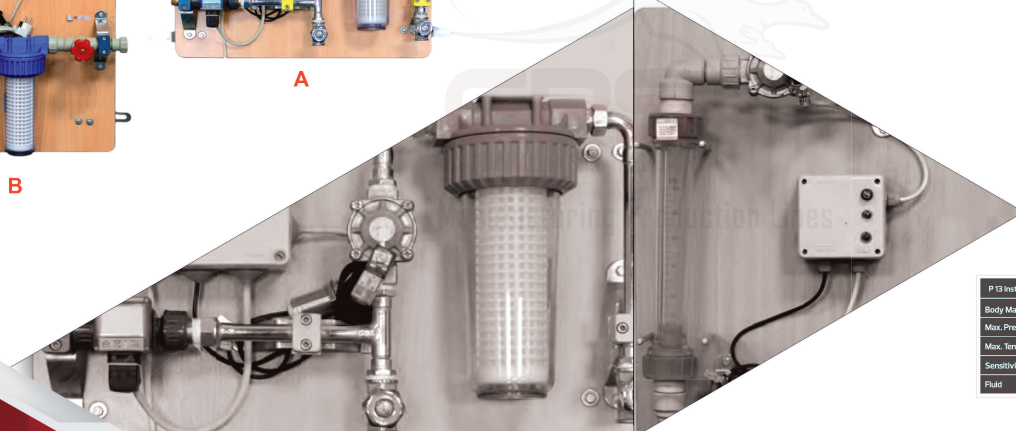
Flowmeter passing through the product to transfer solenoid valve by the help of the solenoid sensor and then valve opened, this gives water according to settled quantity on the flowmeter. Sensor closes down of the solenoid valve, when the product flow is finished, finally, water flow is cut. Different types of flowmeter are presents, special types of flowmeter are manufactured according to usage area.



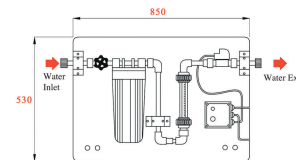
B



A



GOZA



GOZE

P 13 Instant			
Flowmeter for fluid			
Body Material	PVC	POLYAMIDE	POLYSULFON
Max. Pressure	8 Bar	8 Bar	8 Bar
Max. Temperature	60 C	75 C	100 C
Sensitivity	+/- % 3 f.s.	+/- % 3 f.s.	+/- % 3 f.s.
Fluid	Water-Air	Water-Air	Water-Air

TYPE	CODE	Tube Measure Length mm	Fluid	Connection	Measuring Table	Approx Weight Kg.		
						Net	Gross	Package m <sup>3</sup>
16-24	P13-2500	165	Water	16 mm-3/8"	3...24 l/h	9,8	10	0,08
16-60	P13-2500	165	Water	16 mm-3/8"	5...60 l/h	9,8	10	0,08
16-100	P13-2500	165	Water	16 mm-3/8"	10...100 l/h	9,8	10	0,08
16-250	P13-2500	165	Water	16 mm-3/8"	25...250 l/h	9,8	10	0,08
20-60	P13-2600	175	Water	20 mm-1/2"	5...60 l/h	10,2	10,5	0,08
20-150	P13-2600	175	Water	20 mm-1/2"	15...150 l/h	10,2	10,5	0,08
20-250	P13-2600	175	Water	20 mm-1/2"	25...250 l/h	10,2	10,5	0,08
20-400	P13-2600	175	Water	20 mm-1/2"	40...400 l/h	10,2	10,5	0,08
25-150	P13-2700	185	Water	25 mm-3/4"	15...150 l/h	10,8	11	0,09
25-400	P13-2700	185	Water	25 mm-3/4"	40...400 l/h	10,8	11	0,09
25-600	P13-2700	185	Water	25 mm-3/4"	60...600 l/h	10,8	11	0,09
25-1000	P13-2700	185	Water	25 mm-3/4"	100...1000 l/h	10,8	11	0,09
32-250	P13-2800	200	Water	32 mm-1"	25...250 l/h	11,2	12	0,09
32-400	P13-2800	200	Water	32 mm-1"	40...400 l/h	11,2	12	0,09
32-1500	P13-2800	200	Water	32 mm-1"	150...1500 l/h	11,2	12	0,09

GPS-ASCOM