

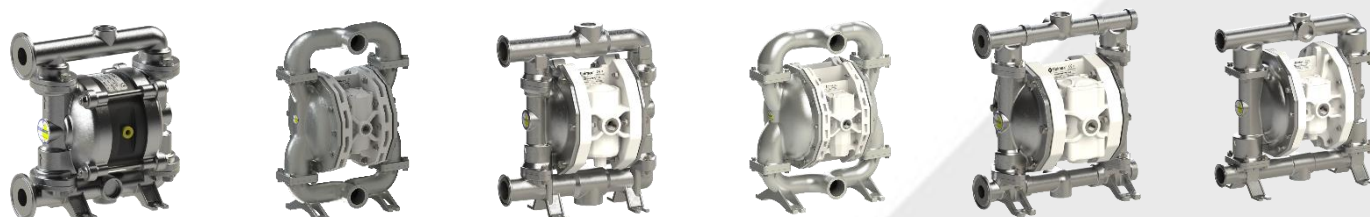
PHOENIX FOOD

IT Pompe pneumatiche a doppia Membrana

Le pompe pneumatiche a membrana PHOENIX FOOD sono costruite rispettando i requisiti FDA. Tutti i materiali a contatto con il liquido sono realizzati in accordo ai requisiti FDA. L'intera gamma è in AISI 316 elettro-lucidato secondo Normativa Internazionale ASTMA380 e rugosità media di 2,7 1 μ .

EN Air operated double diaphragm pumps

PHOENIX FOOD diaphragm pneumatic pumps are manufactured fulfilling FDA requirements. All materials in contact with the liquid are realized according to FDA requirements. The whole range is in AISI 316 electro-polished according to the International Provision ASTMA380 and the medium roughness is 2,7 1 μ .



Modello Model	Conessioni Connections	Attacco Aria Air Connection	Portata max Max flow rate	Prevalenza max Max head	Ø Max solidi Max Ø of solids	Peso Weight
PF0018	3/4" CLAMP	6 mm	20 l/min	70 m	2,5 mm	2,3 Kg
PF0030	1" CLAMP	6 mm	35 l/min	70 m	3 mm	3,8 Kg
PF0060	1" CLAMP	1/4" BSP	65 l/min	80 m	3,5 mm	7,3 Kg
PF0120	1"1/2 CLAMP	3/8" BSP	120 l/min	80 m	4 mm	9,6 Kg
PF0170	1"1/2 CLAMP	1/2" BSP	170 l/min	80 m	7,5 mm	17,2 Kg
PF0400	2" CLAMP	1/2" BSP	380 l/min	80 m	8 mm	25,3 Kg
PF0700	2"1/2 CLAMP	3/4" BSP	700 l/min	80 m	8,5 mm	51 Kg
PF1000	3" CLAMP	3/4" BSP	1050 l/min	80 m	12 mm	111,5 Kg

This declaration is based on the following information: Statements of raw material suppliers