

Pneumatic pumps, standard series, with cylinder in stainless steel AISI 304 and EPDM , VITON® or PTFE gaskets for the supply of fluids with particular chemical characteristics. It is recommended to check the compatibility of the fluid with the materials of the wetted pump components before use.



Art.no. **1045 (EPDM)**
Art.no. **1045V (Viton®)**
Art.no. **1045TF (PTFE)**

Art.no. **1071 (EPDM)**
Art.no. **1071V (Viton®)**

Art.no. **1072 (EPDM)**
Art.no. **1072V (Viton®)**

Art.no. **1049 (EPDM)**
Art.no. **1049V (Viton®)**
Art.no. **1049TF (PTFE)**

Art.no. **1050 (EPDM)**
Art.no. **1050V (Viton®)**
Art.no. **1050TF (PTFE)**

Art. no.	1045	1045V	1045TF	1049	1049V	1049TF	1071	1071V	1072	1072V	1050	1050V	1050TF
Compressed air supply	Compressed air Min 2 Max 8 bar (30 - 116 psi)												
Compression ratio	1:1			3:1			1:1		1:1		3:1		
Outlet pressure	8 bar (116psi)			24 bar (348 psi)			8 bar (116 psi)		8 bar (116 psi)		50 bar (725 psi)		
Delivery	35 l/min			13 l/min			40 l/min		35 l/min		13 l/min		
Connection compressed air	1/4" BSP (F)												
Connection lubricant outlet	3/4" BSP (F)			1/2" BSP (M)			3/4" BSP (F)		3/4" BSP (F)		1/2" BSP (M)		
Max air consumption with 8 bar pressure	210 l/min												
Length suction tube	260 mm			260 mm			1000 mm / 1300 mm		1000 mm		1000 mm		
Gaskets	EPDM	Viton®	PTFE	EPDM	Viton®	PTFE	EPDM	Viton®	EPDM	Viton®	EPDM	Viton®	PTFE
Weight	5 Kg			4 Kg			7 Kg		7 Kg		4.2 Kg		