

**PF601**

Food-Grade Stainless Steel Pneumatic Fluid Pump Feature

- (1) The pump action and oil pumping are two independent systems, and the compressed air will not contaminate the extracted raw materials.
- (2) The contact material part uses 304 stainless steel and PTFE seals, which can be used in food factories to extract food, chemical raw materials, or chemical plants to extract slightly acidic and alkaline materials.
- (3) The pump body is made of high-strength aluminum alloy segments.

Usage

- (1) The pressure ratio of 20:1 is suitable for extracting high-viscosity food materials and can also be used to extract general paint.
- (2) The pressure ratio of 6:1 is suitable for extracting low-viscosity food materials or for extracting slightly acidic and alkaline materials in chemical plants.

**PF602**

Model	Capacity	Air Input Pressure	Pressure Ratio	Oil Output Pressure	Deliver Rate	N.W.	G.W.	CUFT
PF601	20L	3~9 bar 40~130 psi	20 : 1	4~9 bar 60~130 psi	25 c.c./cycle	9.2 kgs	10.4 kgs	1.0'
PF602	200L		6 : 1	18~54 bar 250~770 psi	140 c.c./cycle	15.7 kgs	17.2 kgs	1.2'