

# OF601 | 氣動機油幫浦

## AIR OPERATED OIL PUMP

### 特點

- (1) 幫浦動作及抽油為兩個獨立系統，壓縮空氣不會汙染桶內油脂。
- (2) 典型的使用範圍為工廠、汽修廠、船舶保養、採礦機械、農耕、軍隊、建築、大眾運輸等。
- (3) 使用氣動幫浦，不須電力，可使用於有易燃物品的場所，如：加油站、汽車保養廠等場所。
- (4) 壁掛式設計，適用於定點區域工作或生產線上使用。
- (5) 幫浦本體材質採用高強度鋁合金鍛造成型。

### 用油

- (1) 壓力比 5:1 適用於抽取 0#~120# 機油，及一般非腐蝕性溶劑。
- (2) 壓力比 16:1 適用於抽取 140#~200# 齒輪油，及一般非腐蝕性溶劑。
- (3) 若要知道所添加的油量，建議加購流量錶使用。  
(型號：M101、M201共二種可參考)

### Feature

- (1) Pump moves and oil suction are two separation system, it won't contaminating grease.
- (2) Typically used in workshops, service stations, fleet maintenance, mining, agriculture, armed forces, construction, trains, etc.
- (3) Use pneumatic pump, no need for electric power, can be used in places with flammable substances, such as, gas station, car maintenance plant etc.
- (4) Wall-mount design, suitable for certified area work or production line.
- (5) The pump is made of aluminum alloy by forging.

### Oil usage

- (1) Pressure ratio 5:1 suitable to pump 0#~120# engine oil or general non-corrosive solvent.
- (2) Pressure ratio 16:1 suitable to pump 140#~200# gear oil or general non-corrosive solvent.
- (3) If you want to know how much added oil volume is, we suggest you buy flow meter extra.  
(Model: M101, M201. There are two types for your option.)



型號 Model	容量 Capacity	空氣輸入壓力 Air Input Pressure	壓力比 Pressure Ratio	機油輸出壓力 Oil Output Pressure	輸出量 Deliver Rate	油管長度 Hose Length	淨重 N.W.	毛重 G.W.	材積 CUFT
OF601	200L	4~9 bar 60~130 psi	5 : 1	20~45 bar 300~650 psi	140 C.C/cycle	20 ft	15.5 kgs	16.8 kgs	2.5'
OF602			16 : 1	64~144 bar 960~2080 psi	80 c.c/cycle		16.0 kgs	17.3 kgs	