

TCMC

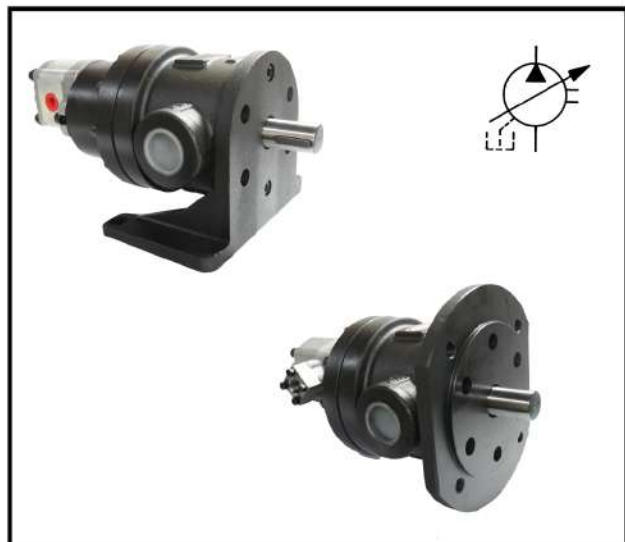
固定容量輪葉泵浦 + 齒輪泵浦 FIXED DISP. VANE PUMPS & GEAR PUMPS 150T/F + PA SERIES

特點：

- 結合高低壓泵浦的特性，具備高低壓力並用的功能。
- 葉片泵浦省性能，低噪音平穩的特性，搭配齒輪泵浦，高效率的性能，是工程師在系統設計時優良的選擇。
- 節省體積，縮小機械空間，節省能源。
- 性能優異的齒輪泵浦可作為高壓泵浦或系統冷卻之用。
- 標準法蘭安裝及維護容易。
- 性能參數請參考相關之各別泵浦。

FEATURES:

- Combine the characteristics of both high and low pressure pumps, applicable to for high-low pressure system.
- Power saving, low noise and smooth operation. Best choice for hydraulic system design for engineer.
- Compactness, minimize space and energy saving.
- Excellent performance gear pump could be used as a high pressure source or use as cooling system.
- SAE standard flange.
- Please refer to the table of single pump for performance figure.



訂購索引

ORDERING INDEX

150T/F-※-※-※※-※-02

設計號碼 Design no.

吐出能力 Delivery cap. (齒輪泵浦 Gear pump)
PA1, PA2, PA3... PB2, PB3, PB4, PB5 (1 ~ 19 c.c/rev.)

吐出部位 Discharge portion (正視泵浦軸端 View from shaft end)
R: 右邊 Right hand L: 左邊 Left hand (規格品 Normal)

迴轉方向 Rotating direction
R: 正轉 CW L: 逆轉 CCW

安裝方式 Mounting style
F: Flange mounting (法蘭式) / L: Lug mounting (腳座式)

吐出能力 Delivery capacity (軸端 Shaft end)
150T: 48, 61, 75, 94, 116, 125 c.c/rev.

接續方式 Connecting type
T: Piping type (接管式) F: Flange type (出入口法蘭型)

系列號碼 Serial no.

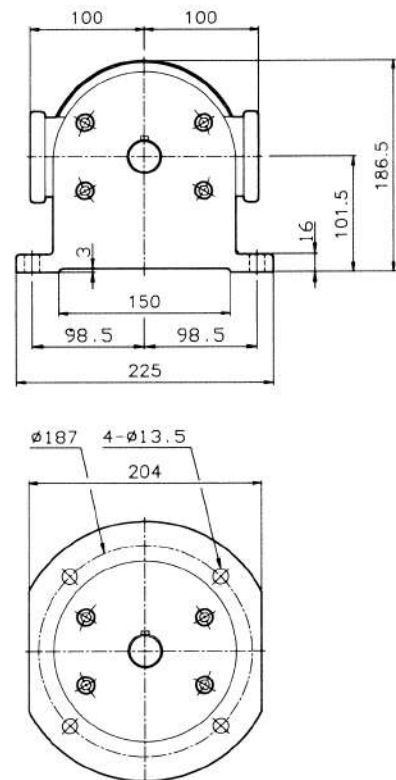
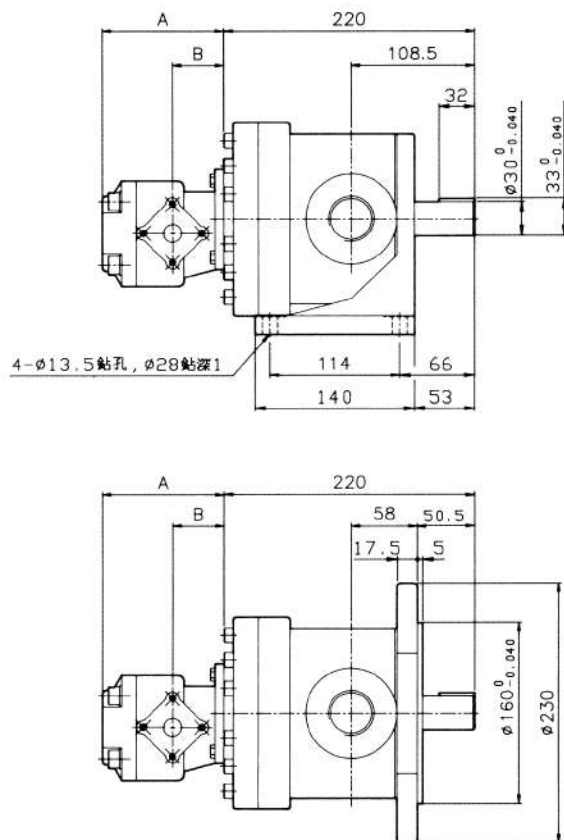
規格

SPECIFICATIONS

型式 Model	齒輪泵 Gear pump		輪葉泵 Vane pump		額定速度 Rated speed	
	最大壓力 Max. pres.	吐出能力 Deliv. cap.	最大壓力 Max. pres.	吐出能力 Deliv. cap.	最高 Max.	最低 Min.
150T-48	3000 psi	1~12 c.c/rev.	1000 psi	48 L/min	1800 rpm	600 rpm
150T-61				61 L/min		
150T-75				75 L/min		
150T-94				94 L/min		
150T-116				116 L/min		
150T-125				125 L/min		

■ 尺寸圖 DIMENSIONS

150T + PA



150T + PB

