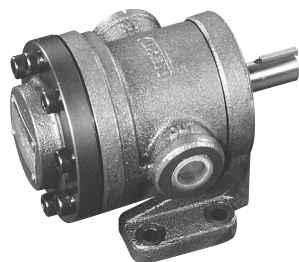


單級葉片泵 Single Vane Pumps

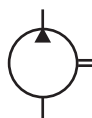
最高工作壓力 70kgf/cm²

具有穩定的性能及較豐富的排量範圍，廣泛地作為油壓動力源使用。

規格



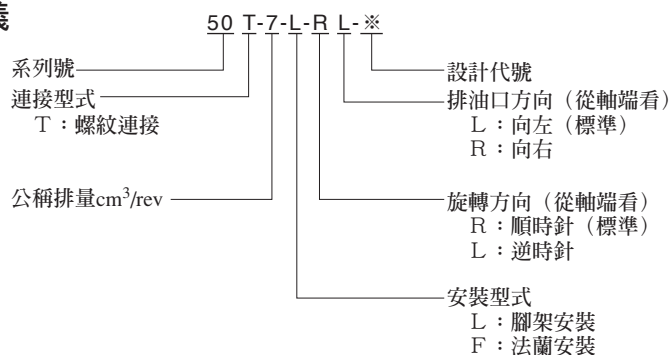
圖形符號



型號	理論排量 cm³/rev	最高工作壓力 kgf/cm²	轉速範圍 rpm	重量kg	
				法蘭 安裝	腳架 安裝
50T-7-※-※※-30	6.8	70	*800~2000	9	10.5
50T-12-※-※※-30	11.6		*600~2000		
50T-17-※-※※-30	16.5		*600~1800		
50T-23-※-※※-30	22.9	70			
50T-26-※-※※-30	25.9				
50T-36-※-※※-30	36.0				
150T-48-※-※※-40	47.7	70	600~1500	25	26
150T-61-※-※※-40	61.1				
150T-75-※-※※-40	74.9	70	600~1200		
150T-94-※-※※-40	93.6				
150T-116-※-※※-40	115.6				

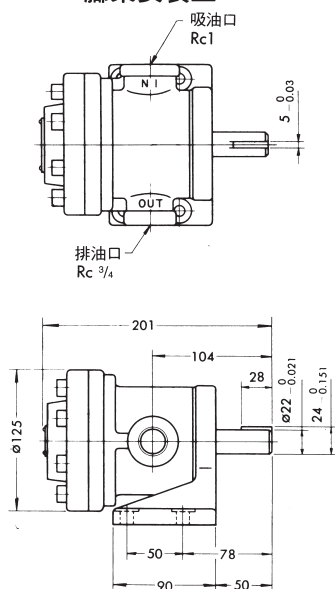
*低轉速啟動時，最高粘度有限制，參見第6頁

型號意義

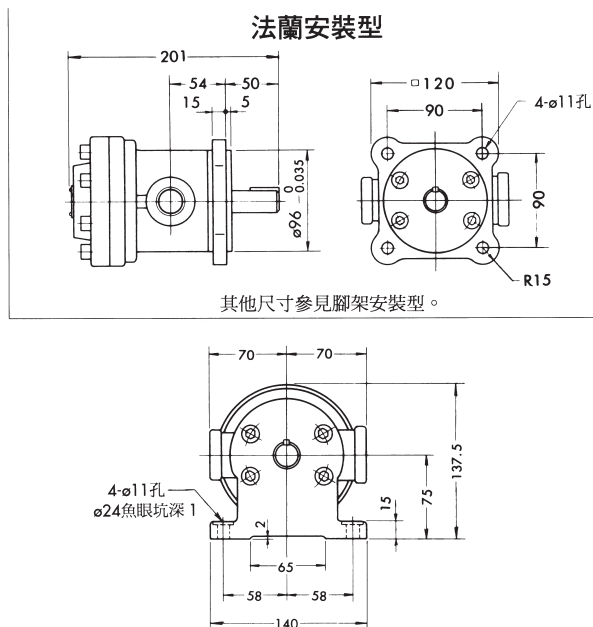


50 T

腳架安裝型



法蘭安裝型

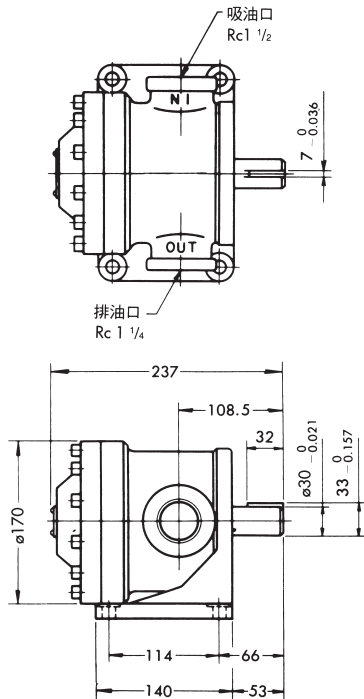


單級葉片泵 Single Vane Pumps

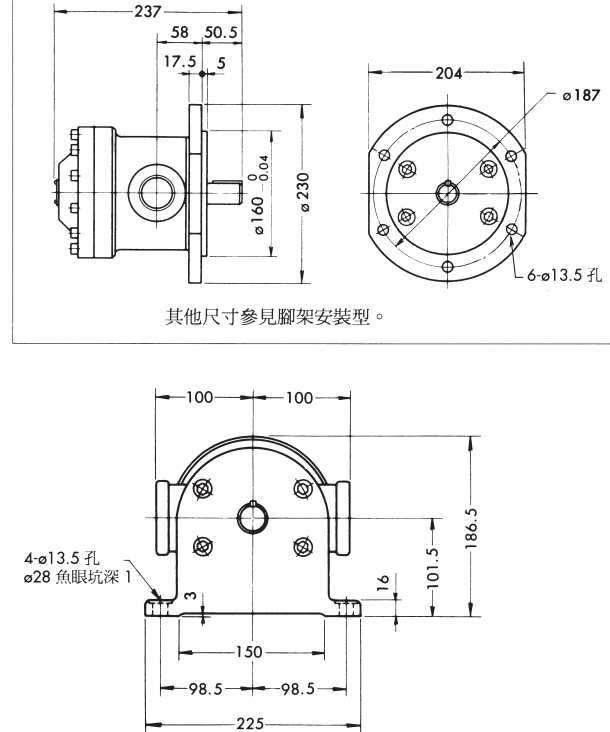
最高工作壓力 70kgf/cm²

150 T

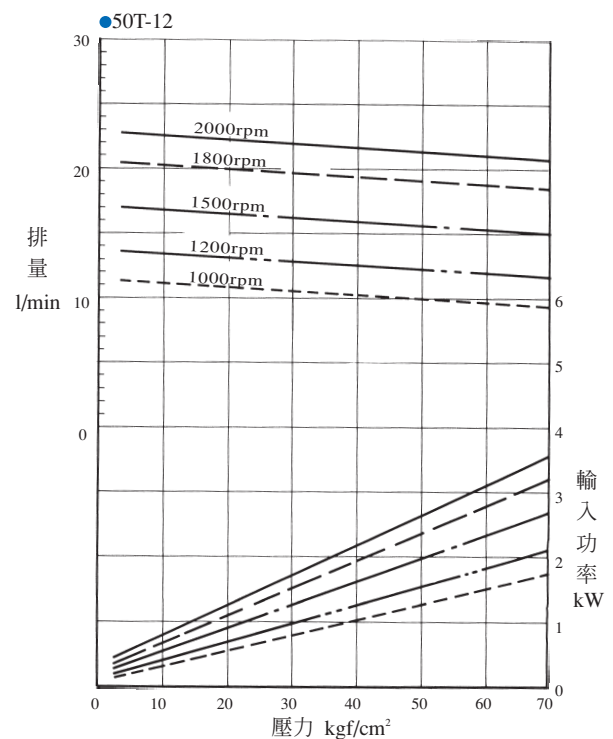
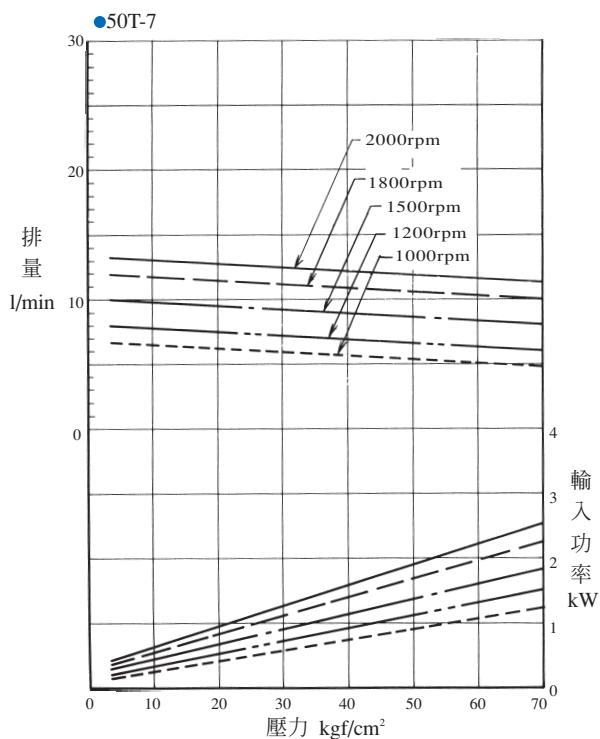
腳架安裝型



法蘭安裝型



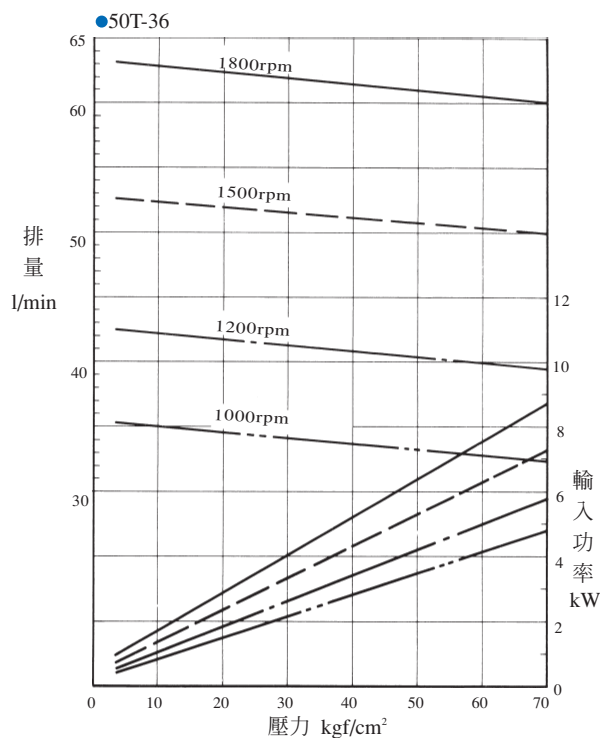
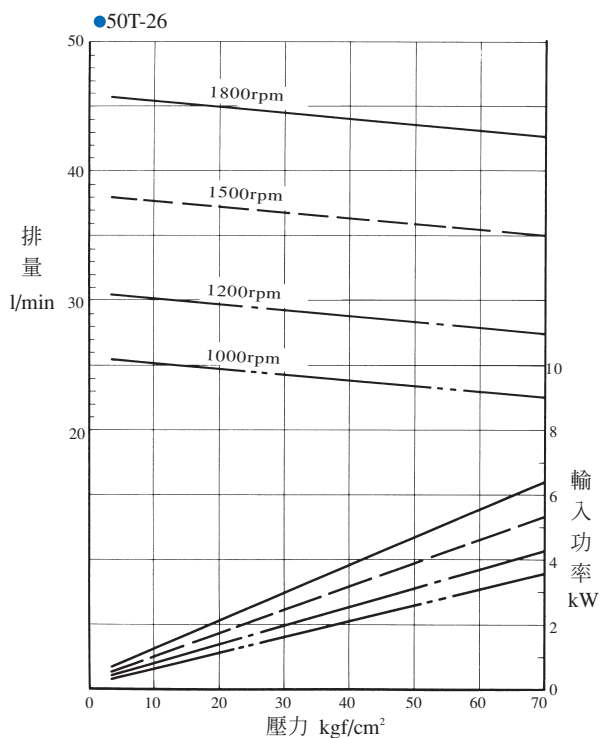
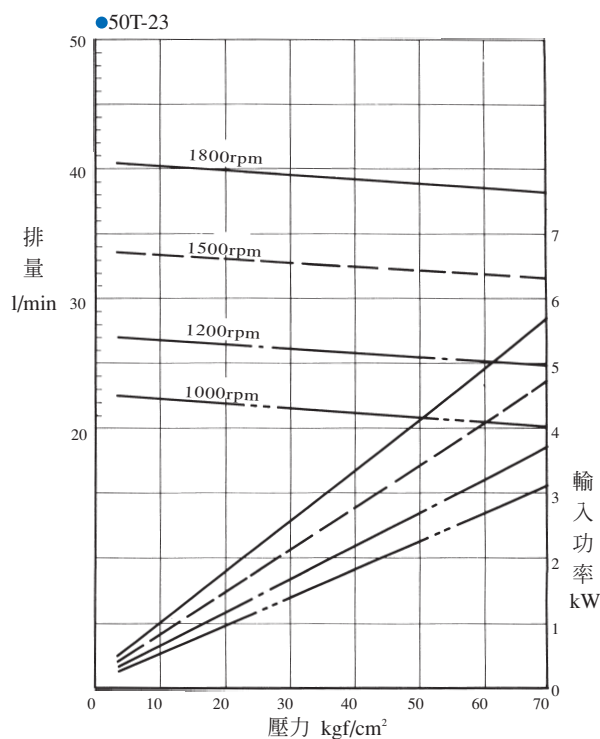
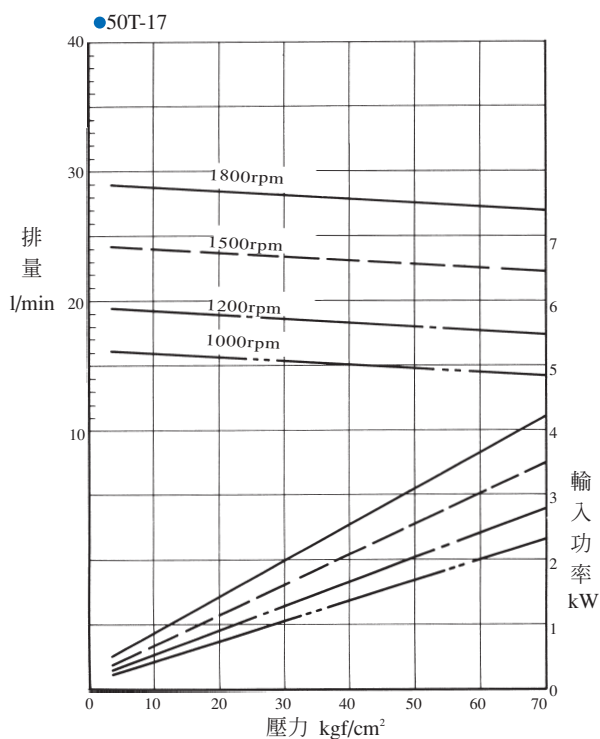
壓力—排量，輸入功率特性 作動油黏度20cSt



單級葉片泵 Single Vane Pumps

最高工作壓力 70kgf/cm²

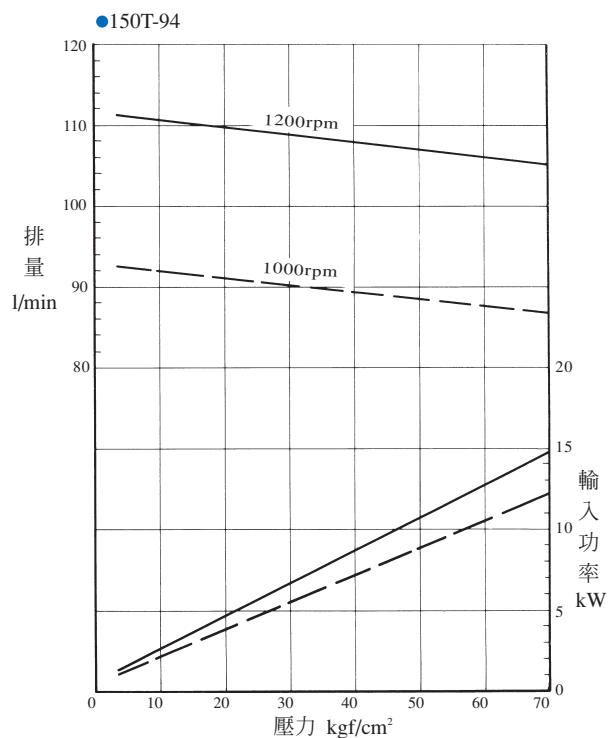
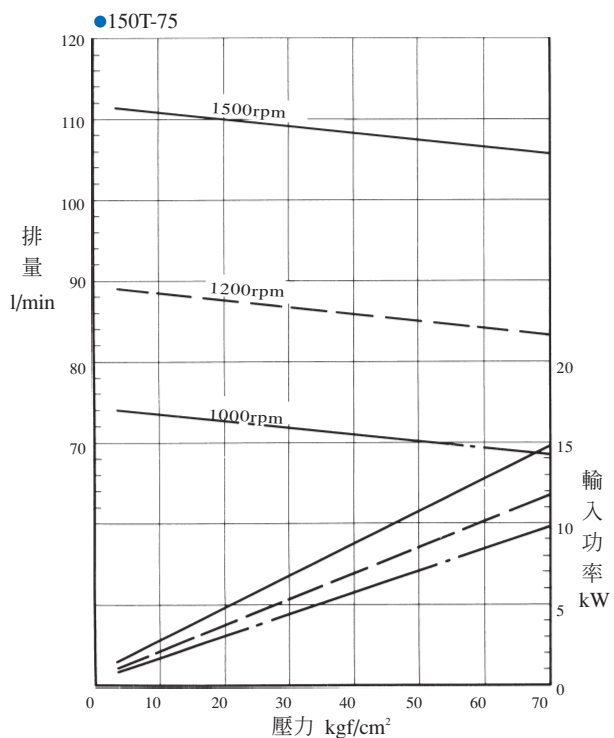
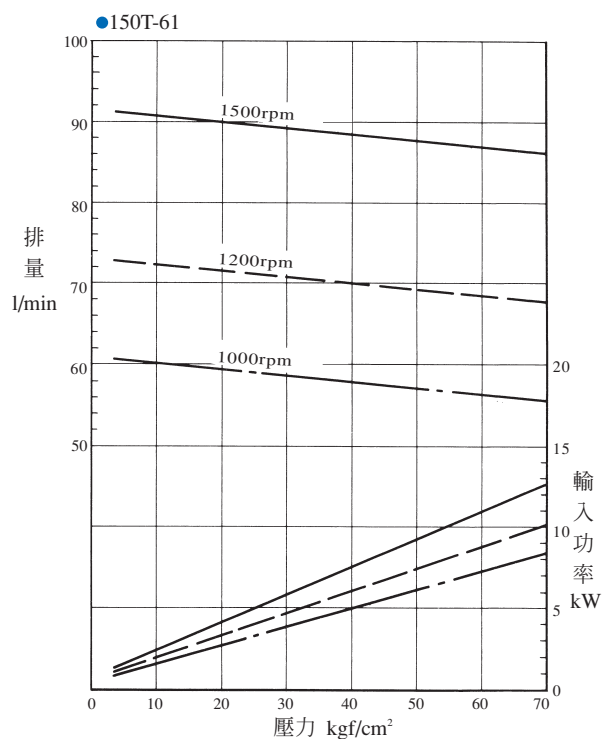
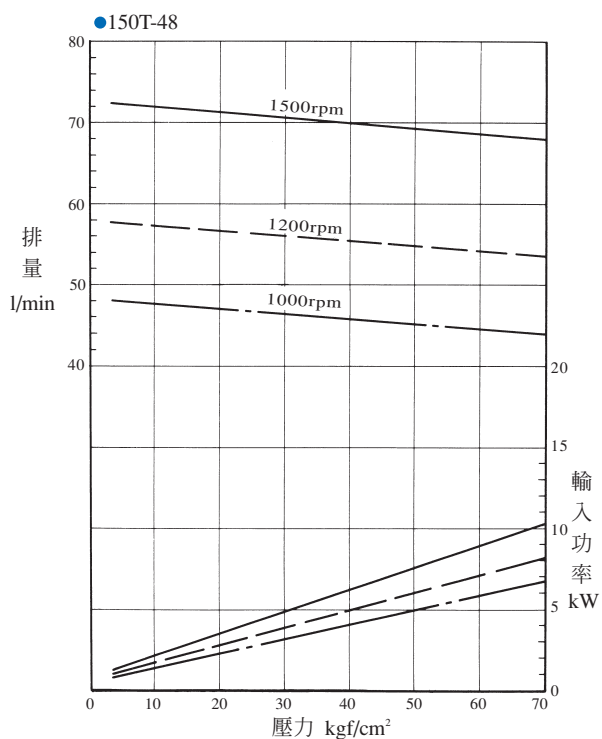
壓力—排量，輸入功率特性 作動油黏度20cSt



單級葉片泵 Single Vane Pumps

最高工作壓力 70kgf/cm²

壓力—排量，輸入功率特性 作動油黏度20cSt





單級葉片泵

Single Vane Pumps

最高工作壓力 70kgf/cm²

壓力—排量，輸入功率特性 作動油黏度20cSt

