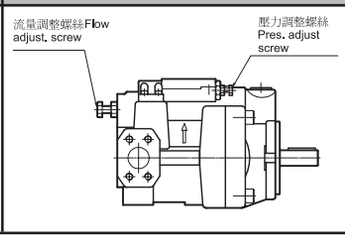
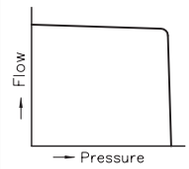
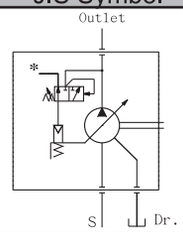
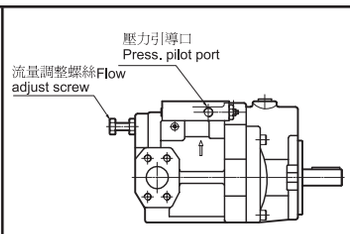
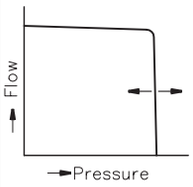
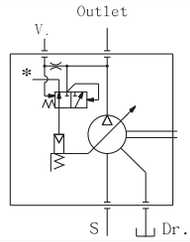
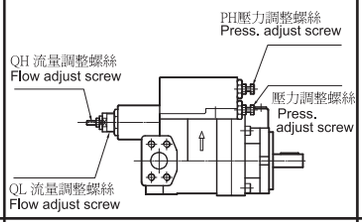
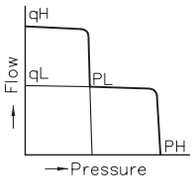
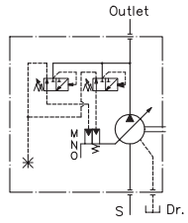
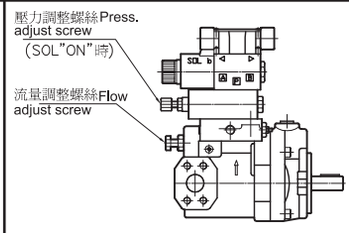
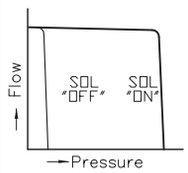
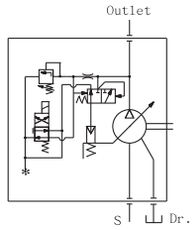
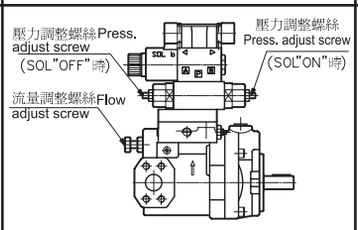
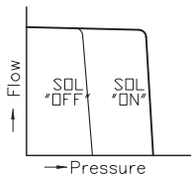
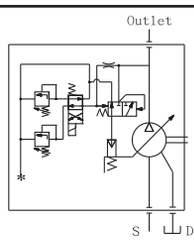
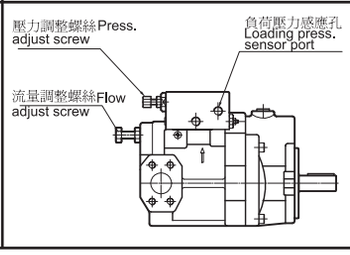
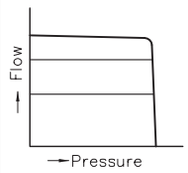
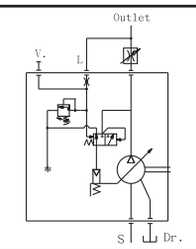
控制功能 Control Function

標準功能 Standard

代號	外形圖 Appearance	性能特性 Performance	油壓記號 JIS Symbol	說明 Description
A				Pressure compensator type 1. When output pressure reach to setting pressure, the flow decrease automatically and pressure maintain. 2. Pressure can be manually adjusted. 壓力補償控制型 ●如果油泵的輸出壓力接近設定壓力時，則油泵的流量自動減少到最小流量，保持設定的壓力。 ●設定壓力可以手動調整。

選擇功能 Option

B				Pressure-pilot remote control type 1.The setting pressure of pressure compensated control can be controlled through external remote valve. 壓力引導式遙控型 ●壓力補償控制的設定壓力，可以通過外部裝設的遙控壓力閥進行壓力控制。 ●可以由外部專用多段壓力控制系統，進行壓力控制。
C				Dual-pressure Dual-flow control type 1.Through the setting pressure of dual pressure compensator type, the flow of pump can be interchan-geable from low pressure-high flow to high-pressure-low flow easily. 兩壓兩流控制型 ●通過兩個壓力補償控制的定壓力，低壓力大流量，高壓力小流量的高低壓泵浦功能。 ●當系統壓力負荷增高時，接近 PL值的設定壓力，泵浦自動變化爲設定QL值的小流量，系統壓力負荷減低時壓力下降到PL設定值以下，自動變爲大流量。
D				Solenoid low pressure unload type 1.Though reverse installation of solenoid valve, setting pressure of un-load and pressure compensator can be effectively controlled. 電磁低壓卸載型 ●通過泵浦上安裝的電磁方向閥的換向，可以控制低壓卸戴和壓力補償的控制壓力。
E				Solenoid dual pressure control type 1.Through reverse installation of solenoid valve, 2 stages' setting pressure's compensated control can be fulfilled. 電磁兩段壓力控制型 ●通過泵浦上安裝的電磁方向閥的換向，可實現兩段設定壓力的補償控制。
HL				Load sensor type 1. Pump is used to make flow controlled valves' pressure difference become constant and automatically control output flow. 負荷感應控制型 ●泵浦吐出口可以在通過流量控制閥後，回饋壓差給泵浦，而自動的控制泵浦輸出的流量。 ●這是一種省能源的控制方式他供給負荷所需的最低流量和壓力。