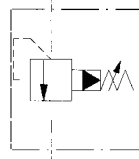


閥類型符號 SYMBOL

RF-T02- ※

RF-G02- ※



規格說明 SPECIFICATION

型式 MODLE		最高使用壓力 MAX. OPERATING PRESSURE (kgf/cm ²)	壓力調整範圍 PRESSURE ADJ. RANGE kgf/cm ²	流量 RATED FLOW l/min	重量 WEIGHT kg	
配管式 THREADED CONNECTIONS	板式 SUB-PLATE MOUNTING	250	1 : 7-70 2 : 7-140 3 : 7-210	16	1.5	1.5
RF-T02 ※	RF-G02 ※					

型號說明 HOW TO ORDER :

RF-G 02-1-30

① ② ③ ④ ⑤

① 直動式溢流閥 DIRECT TYPE RELIEF VAVLE

② 安裝方式 MOUNTING

G : 版式安裝 SUB-PLATE MOUNTING

T : 管式安裝 THREADED CONNECTIONS

③ 閥規格 VAVLE SIZE

02 : 1/4"

④ 調壓範圍 PERSSURE ADJUSTING RANGE

1 : 7 - 70 kgf/cm² 2 : 7 - 140 kgf/cm²

3 : 7 - 210 kgf/cm²

⑤ 設計代號 DESIGN NUMER

30 : 標準型 STANDARD

附屬品 ATTACHMENT :

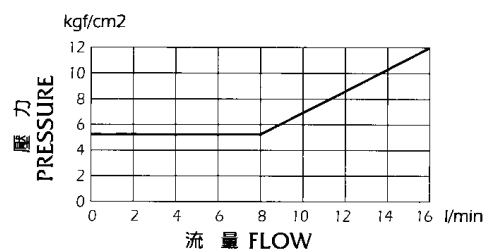
型式 MODLE	安裝螺絲 SOC HOL CAP SCREW
RF-G02	M5 × 45L.....4pcs

測試條件 PERFORMANCE CURVES

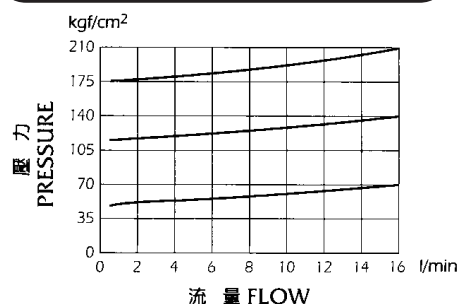
測試油黏度 TEST FLUID VISCOSITY : 35cSt

測試油溫度 TEST TEMPERATURE : 50°C

流量—壓力測試 NOMINAL OVERRIDE

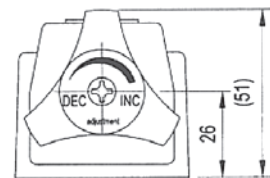
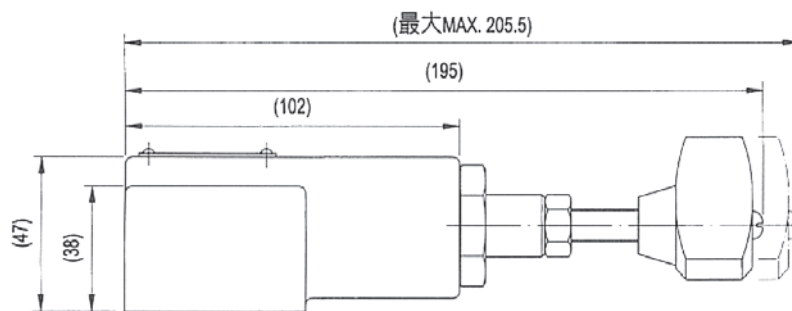
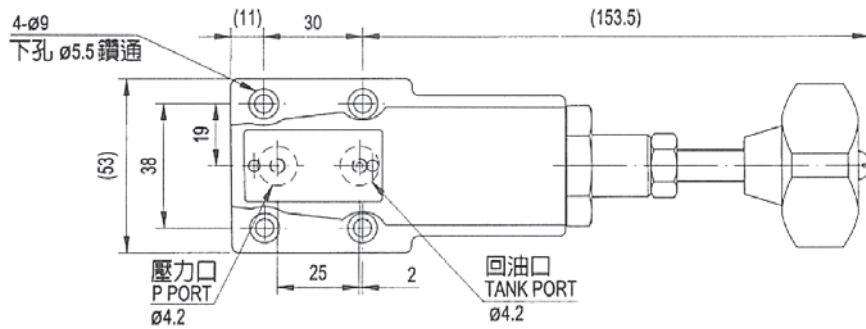


最低調整壓力特性 Min. Adj. PRESSURE

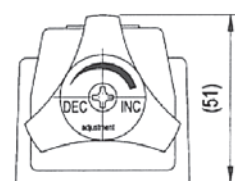
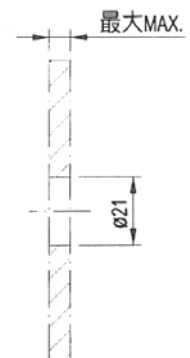
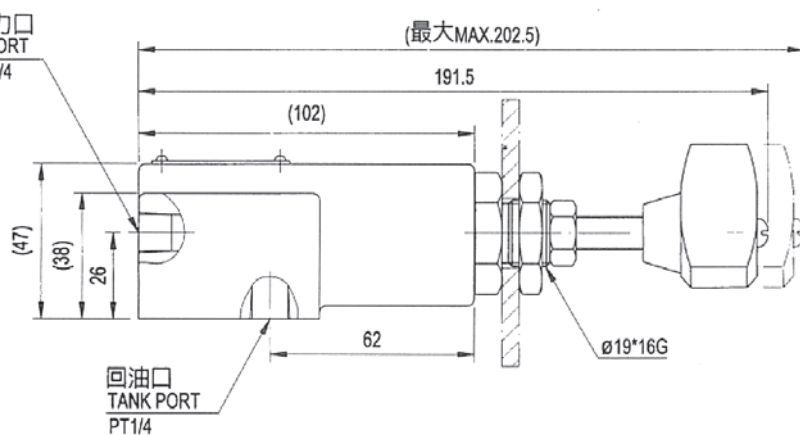
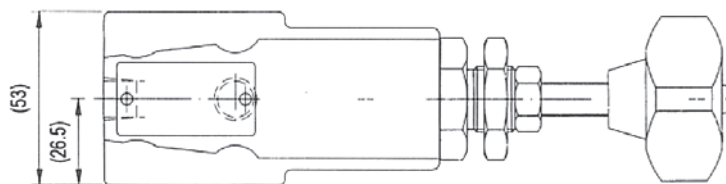


安裝尺寸 INSTALLATION DIMENSIONS:

RF - G02



RF - T02



單位 UNIT : mm

安裝尺寸 INSTALLATION DIMENSIONS:

RF - G02

