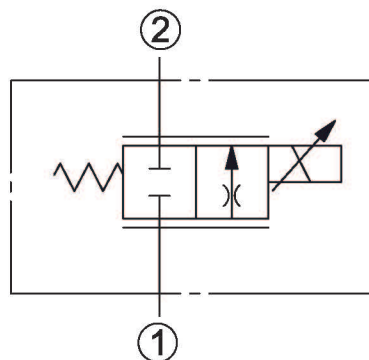
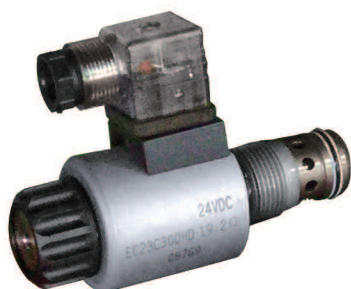


比例流量控制閥-常閉比例節流閥



商品特性 Product Description

- 比例流量控制閥是藉由類比電壓或電流命令調整節流閥開度進而控制流量，適用於液壓執行器行進速度的操作場合。
- Electric-Proportional Flow control valves manage the flow by decreasing or increasing the throttle opening via analogue voltage or current signals. This helps to determine speed of movement for the actuators.

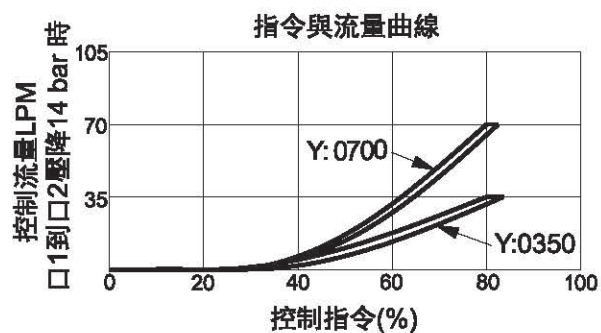
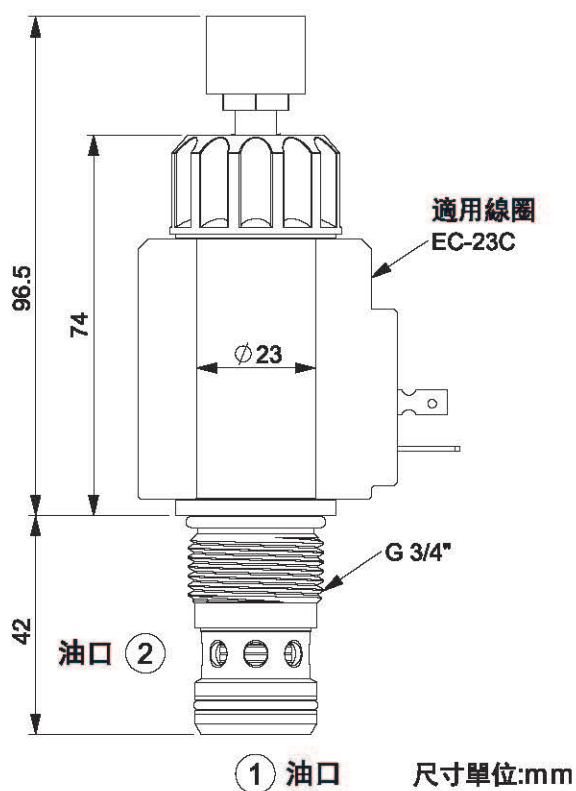
訂購代碼 Order No.

系列 Series	成型孔 Cavity-Tooling	結構設計選項 Design Options	控制流量選項 Flow	輔助裝置選項 Adjustment Options
PEC	17E	X	Y	Z
	17E-2	2G: 2口、30瓦線圈 2 Ports、30 Watt. Coil 注意:線圈必須另外訂購 Note:Coil must be ordered separately.	額定流量 Nominal Capacity 0350: 35 LPM 0700: 70 LPM	N: 不可調 Non-adjustable M: 旋鈕輔助手動調整(標準) Manual Override(Standard) P: 推桿輔助裝置 Push Style Manual Override

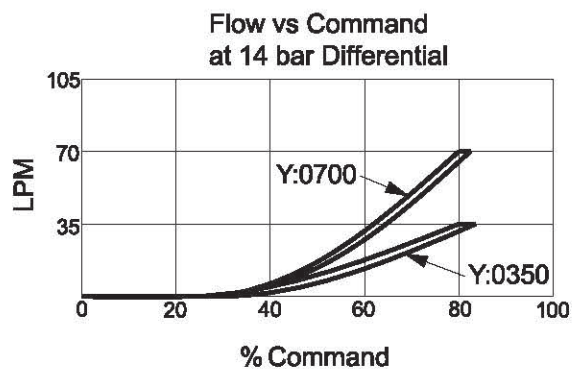
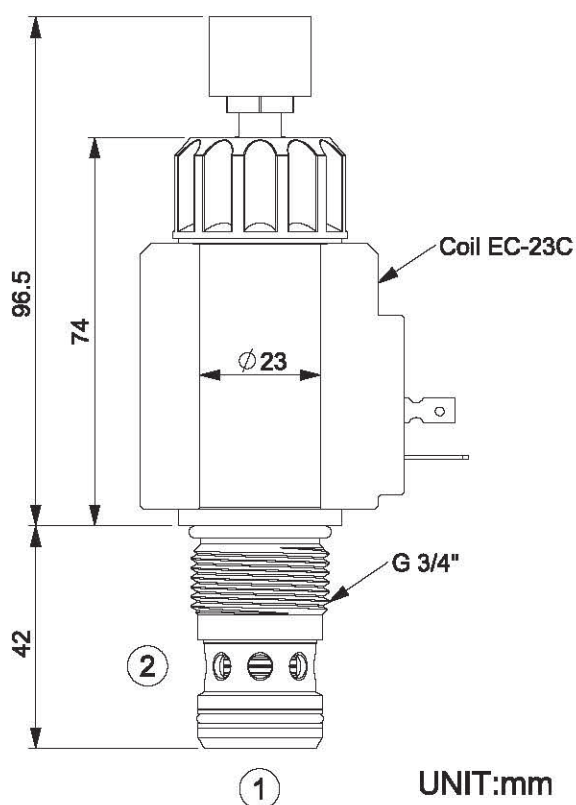
規格表 Specifications

型號 Model	額定壓力 Max.Operating pressure (bar)	額定流量 Rated flow (l/min)	成型孔 Cavity-Tooling	安裝扭矩 Installation torque (Nm)	重量 Weigh kgst
PEC-17E	350	70	17E-2	45-55	0.70 (含線圈) with Coil 0.35 (不含線圈) without Coil

PEC-17E



PEC-17E

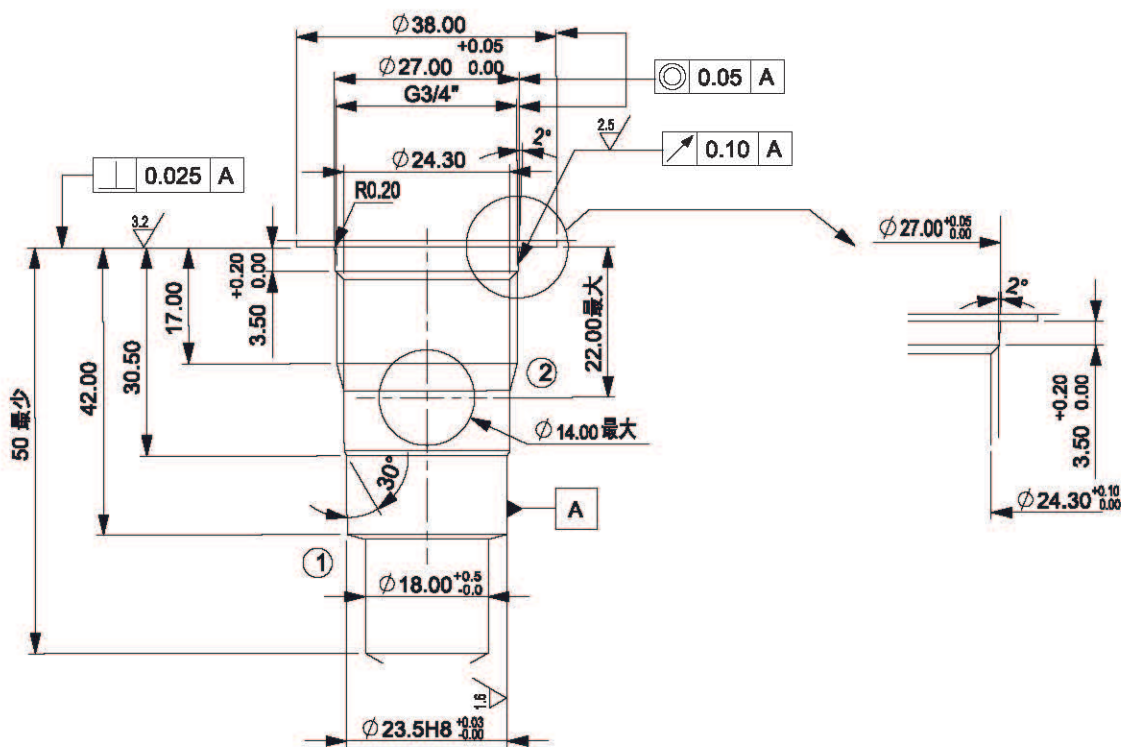


比例流量控制閥-常閉比例節流閥



PEC-17E

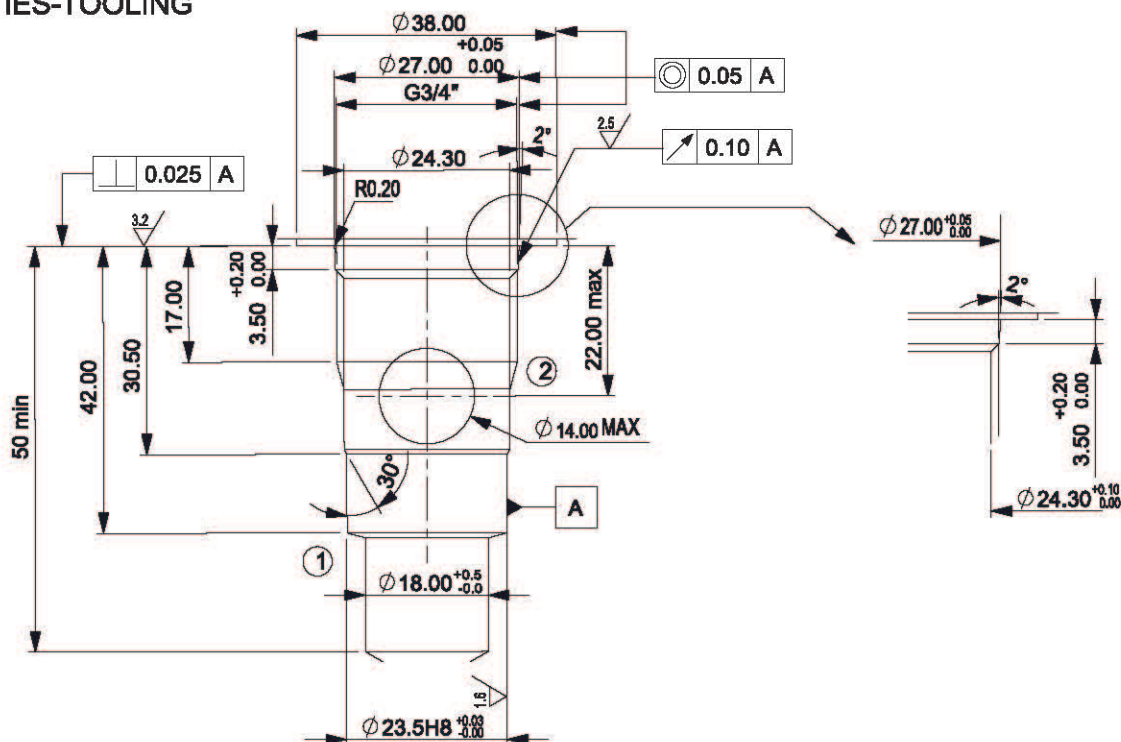
成型孔技術資料



尺寸單位:mm

PEC-17E

CAVITIES-TOOLING



UNIT:mm

本公司保留修改數據規格的權利，恕不另行通知。
Due to continual improvements, specifications are subject to change without notice.