

ADB 氣動增壓缸 氣動泵浦 60 倍單迴路 Air Drive Booster Air Pump . Sixty Times-Single Circuit

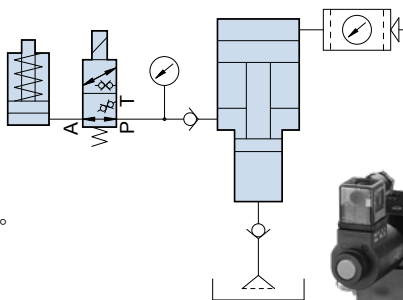


Air Drive Booster

• Pmax:6kg/cm²

產品簡介

- 增壓缸本體結構及驅動方式與其他倍數均相同。
- 安裝武漢 *Winner* 零洩漏提動軸型電磁方向閥，加裝減壓閥調整與穩定油壓輸出壓力，額定壓力 Pmax:350Kg/cm²，保證耐壓零洩漏。
- 可安裝多迴路電磁方向閥，個別控制操作夾具油壓缸。



Product Introduction

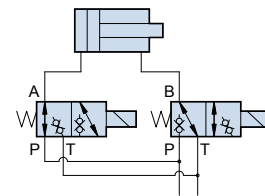
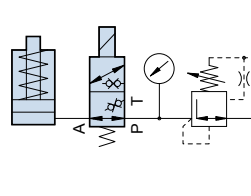
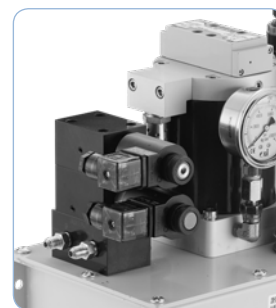
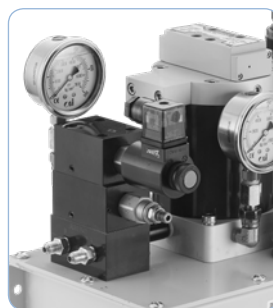
- The structure and driving mode of the booster cylinder are the same as those of other multiples.
- Install *Winner* zero-leakage poppet-type solenoid directional valve, and add a pressure reducing valve to adjust and stabilize the oil pressure output pressure. The rated pressure Pmax: 350Kg/cm² ensures zero leakage under pressure.
- Multi-circuit solenoid directional valves can be installed to individually control the operation of the fixture hydraulic cylinder.



提動閥：Poppet Valve
減壓閥：Pressure Reducing Valve

特性資料 Specification

使用流體	Fluid	已濾清之壓縮空氣 Filtered air
最大操作壓力	Max operation pressure	6 kg/cm ²
增壓倍數	Boost pressure rate	60
空氣供給	Air pressure supply	6kg/cm ²
油壓吐出量	Hydraulic fluid expelled	2 ℓ/min
油箱容量	Oil tank capacity	5 ℓ
使用液壓油	Oil	ISO-VG68



訂購標示法 Order Code

ADB - 60 A - PA 1 - PRV

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① ② ③ ④ ⑤ ⑥

①	系列別 Series	ADB
②	增壓倍數 Boost pressure rate	60
③	控制型式 Control type	A ISO 規格油路板 Manifold, magnet valve B 配管座 P.T 孔 Distributing tube seat P.T. port
④	輸出方式 Output method <i>Winner</i> 提動閥型號 Poppet valve model	PA EP08W3C54N04 AB EP08W3C54N04 / EP08W3C53N04
⑤	線圈型式 Coil type	1: AC110V 2: AC220V 3: DC24V
⑥	<i>Winner</i> 減壓閥型號 Pressure reducing valve model	PG11A30WL 35-315kg/cm ²

