

## E-PU Series

### Features

1. Power consumption reduced by 75%.
2. Effectively reduce the temperature rise of the coil and improve the service life of the solenoid valve.
3. Lockable manual override for easy operation.
4. Aluminum body with surface anodizing treatment and strict quality control for long durability.



### How to order

E-PU520	X	-	O2	N	-	S	7	-	L
520:5/2 Way	Acting style		Port size	Thread	Solenoid		Voltage		Led
530:5/3 Way	Blank:Standard		01:1/8"(option)	Blank:G	S:Single solenoid		7:12VDC		L:W/I LED
	5/3 Way		02:1/4"	N:NPT	D:Double soleno		9:24VDC		
	Blank:Closed center		03:3/8"	R:Rc					
	X:Exhaust center		04:1/2"						
	Y:Pressurized center								

### Specifications

Model	E-PU520-02-S E-PU520-02-D	E-PU530-02-D	E-PU520-03-S E-PU520-03-D	E-PU530-03-D	E-PU520-04-S E-PU520-04-D	E-PU530-04-D
Port size	1/4", 1/8" (Exhaust ports)		3/8"			1/2"
Body material	Aluminum alloy					
Fluid	Compressed air					
Effective area	18mm <sup>2</sup>	14mm <sup>2</sup>	35mm <sup>2</sup>	32mm <sup>2</sup>	70mm <sup>2</sup>	54mm <sup>2</sup>
Acting	Internal pilot					
Operating pressure range	1.5~8 kgf/cm <sup>2</sup>	2~8 kgf/cm <sup>2</sup>	1.5~8 kgf/cm <sup>2</sup>		2~8 kgf/cm <sup>2</sup>	
Proof pressure	9.9 kgf/cm <sup>2</sup>					
Ambient temperature	-10°C ~ 60°C					
Duty cycle	100% ED					
Coil type	DIN (Standard)					
Protection class	IP65 (DIN 40 050)					
Insulation class	F					
Voltage tolerance	±10%					
Standard voltage	12VDC, 24VDC					
Net weight	270g / 335g	475g	430g / 525g	715g	665g / 770g	1045g

### Dimensions

