

UW series zero differential valves



Start working at differential pressure, the UW series valve has a completely range of solenoid valves from 1/8" to 2". UW series valve is among the oldest history valves, we have stainless steel valve and brass valve for your reference both of SS valve and brass valve can be normal close valve and normal open valve. This series solenoid valves are most popular valves used for many conditions especially in the water treatment system.

UD valve

UW valve

UWS valve

How to Order?

UD	-	10	--	E1
UD Series		Port Size		E1: AC110V
UDH: High Pressure		06: 1/8"		E2: AC220V
		08: 1/4"		E3: AC380V
		10: 3/8"		E4: DC24V
				E5: DC12V
				E6: AC36
				E7: AC24V



Order example:

* UD series, 2 position, 2 port, 1/4" port size, orifice 2.5mm, voltage AC220V, Model:

UDE2-08

* UDH High Pressure series, 2 position, 2 port, 1/4" port size, orifice 1.2mm, voltage AC220V, Model: UDHE2-08

Specifications:

Model	UD-06	UD-08	UD-10	UDH-06	UDH-08	UDH-10
Type	Direct acting 2/2 N.C.					
Thread Size	1/8"	1/4"	3/8"	1/8"	1/4"	3/8"
Orifice	2.5mm		4mm	1.5mm		2mm
CV valve	0.23		0.60	0.05		0.15
Working pres. (MPa)	0 ~ 0.7			0 ~ 2.0		
Max.pres.	1.0			3.5		
Temperature(°C)	-10 ~ 80 (130°C is optional)					
Valve body	UD: Brass UW: Stainless steel					
Seal	NBR, EPDM, or VITON					
Medium	Air, water, oil, gas					
Voltage	AC: 24V 36V 110V 220V 380V (50/60Hz) DC: 12V, 24V					
Voltage range	±10%					