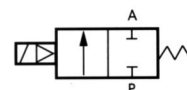


UW (UW Series Solenoid Valve)

Graphics Sign



● UW-50



● UW-40



● UW-25



● UW-15



● UW-10T

Ordering Code

UW

UW

10

(Pipe Size):
10: ZG3/8
15: ZG1/2
20: ZG3/4
25: ZG1
35: ZG1 1/4
40: ZG1 1/2
50: ZG2

T

(Standard Coil)
T :
(Rhombus Coil)

AC220V

(Standard Voltage):
AC110V
AC220V
AC380V
DC24V

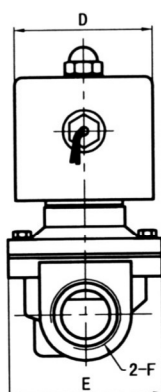
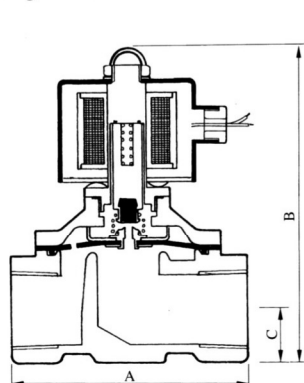
Specific Property:

This guiding type valve adopts the diaphragm seal structure, with zero differential pressure starting function, large flow, simple structure, easy maintenance, good waterproof performance and multiple wiring directions.

Technical Parameter

(Item) \ (Specification)	UW-10/UW-10T	UW-15/UW-15T	UW-20/UW-20T	UW-25/UW-25T	UW-35	UW-40	UW-50
Material of Body	(Foundry)						
Operating Method	(Film Pilot)						
Pipe Size	ZG3/8	ZG1/2	ZG3/4	ZG1	ZG1 1/4	ZG1 1/2	ZG2
Nominal Diameter (mm)	16	20	20	25	37	37	50
Applicable Fluid	(Air)、(Water)、(Oil) (5CST) (5CST bellow)						
Pressure Range	0~0.8MPa						
Applicable Temperature	-5~99℃						
Specified Voltage	AC12V、AC24V、AC36V、AC110V、AC220V、AC380V、DC12V、DC24V、DC110V						
Operating Voltage Range	± 10%						
Min. Activating Time	0.05S						
Install Method	(Horizontal Fixing)						

Figure Dimension



(Specification)	A	B	C	D	E	F
UW-10/UW-10T	69	117	16	φ 50	57	ZG3/8
UW-15/UW-15T	69	117	16	φ 50	57	ZG1/2
UW-20/UW-20T	73	124	17	φ 50	57	ZG3/4
UW-25/UW-25T	99	135	23	φ 50	73	ZG1
UW-35	123	172	30	φ 70	95	ZG1 1/4
UW-40	123	172	30	φ 70	95	ZG1 1/2
UW-50	168	209	37	φ 70	123	ZG2