



DAVSlow Start Valve

DAV Series

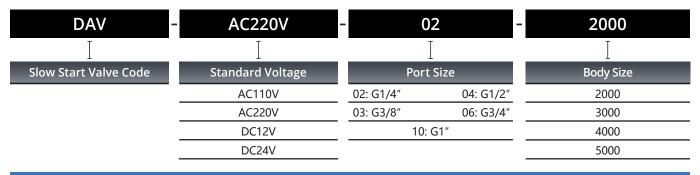
Slow Start Valve







Ordering Code



Feature

■ This is a differential balanced valve automatically opens the air port fully when the downstream pressure iss anout 50% of the upstream pressure. Without a pilot, the upstream air flows downstream through the regulation needle. When an external or pneumatic solenoid signal is generated, the valve opens the main port create full flow. It doesn't relieve the downstream circuit

Specification

DAV Series

	DAV2000-02	DAV3000-03	DAV4000-04	DAV5000-06	DAV5000-10
	G1/4"	G3/8"	G1/2"	G3/4"	G1"
-2(A)	20	37	61	113	122
-3(R)	24	48	76	132	141
!			3 ~ 10 Bar		
ture			0~60°C		
		DC24V, 12V, AC220, 110V			
1		Rated voltage -15%~+10%			
Coil insulation class		B level or the same level			
		3W			
		Start: 5.6VA Keep: 3.4VA			
ersion		G1/8			
version		2 Bar			
	-2(A) -3(R) ture version	G1/4" -2(A) 20 -3(R) 24	G1/4" G3/8" -2(A) 20 37 -3(R) 24 48	G1/4" G3/8" G1/2" -2(A) 20 37 61 -3(R) 24 48 76 -3 ~ 10 Bar tture 0~60°C DC24V, 12V, AC220, Rated voltage -15%~ B level or the same 3W Start: 5.6VA Keep: 3	-2(A) 20 37 61 113 -3(R) 24 48 76 132 sture 0~60°C DC24V, 12V, AC220, 110V Rated voltage -15%~+10% B level or the same level 3W Start: 5.6VA Keep: 3.4VA

