





## **External Auto Drain**

- No power required
- Automatically opens to discharge condensate

Aluminum construction with durable epoxy powder-coated finish and corrosion-resistant internal coating. Override feature allows manual operation. 6.25"H x 4.25"W.

Max.	Drain Rate	Pipe	Drain	Operating	Item
Pressure	@ 100 PSI	Size	Outlet Dia.	Temp. Range	No.
230 psi	1.0 gpm	½ in NPT	½ in	33° to 155°F	











## **Timer-Operated Electronic Drain Valves**

• Open and close automatically, based upon easy-to-adjust timer settings.

Motorized Ball Valves-For use when contaminants and large particles may plug or hold open other drain valves.





Pipe Size	Voltage	Drain Rate	Adjustable Drain Cycle	Purge Time	Max. Pressure	Operating Temp. Range	Brand	Mfr. Model	ltem No.		
Industrial Standard Solenoid Valves											
1/8 in NPT —	100-120V	0.75 gpm	0.5 sec to 45 min	0.5 sec to 10 sec	250 psi	14° to 140°F	Speedaire	13X522	13X522		
78 III INF I	208-240V	0.75 gpm	0.5 sec to 45 min	0.5 sec to 10 sec	250 psi	14° to 140°F	Speedaire	13X523	13X523		
	100-120V	2.55 gpm	0.5 sec to 45 min	0.5 sec to 10 sec	250 psi	14° to 140°F	Speedaire	13X524	13X524		
1/4 in NPT	208-240V	2.55 gpm	0.5 sec to 45 min	0.5 sec to 10 sec	250 psi	14° to 140°F	Speedaire	13X525	13X525		
	115 V	4 gpm	1 min to 60 min	1 sec to 30 sec	250 psi	35° to 165°F	Speedaire	53DN43	53DN43		
3% in NPT —	100-120V	4.33 gpm	0.5 sec to 45 min	0.5 sec to 10 sec	250 psi	14° to 140°F	Speedaire	13X526	13X526		
70 III INI I	208-240V	4.33 gpm	0.5 sec to 45 min	0.5 sec to 10 sec	250 psi	14° to 140°F	Speedaire	13X527	13X527		
_	115 V	1.6 gpm	0.5 min to 45 min	1 sec to 10 sec	300 psi	35° to 165°F	Speedaire	53CE42	53CE42		
_	100-120V	4.53 gpm	0.5 min to 45 min	0.5 sec to 10 sec	250 psi	14° to 140°F	Speedaire	13X528	13X528		
_	115 V	4 gpm	0.5 min to 45 min	1 sec to 10 sec	300 psi	35° to 165°F	Speedaire	53DN44	53DN44		
_	115 V	4 gpm	1 min to 60 min	1 sec to 30 sec	250 psi	35° to 165°F	Speedaire	53CE43	53CE43		
_	208-240V	4.53 gpm	0.5 sec to 45 min	0.5 sec to 10 sec	250 psi	14° to 140°F	Speedaire	13X529	13X529		
½ in NPT —	100-120V	15.5 gpm	0.5 sec to 45 min	0.5 sec to 10 sec	300 psi	14° to 140°F	Speedaire	13X530	13X530 †		
/2 III INI 1	115 V	15.5 gpm	0.5 min to 45 min	1 sec to 10 sec	300 psi	35° to 165°F	Speedaire	53CE41	53CE41		
_	208-240V	15.5 gpm	0.5 sec to 45 min	0.5 sec to 10 sec	300 psi	14° to 140°F	Speedaire	13X531	13X531 †		
	100-120V	16.5 gpm	0.5 sec to 45 min	0.5 sec to 10 sec	300 psi	14° to 140°F	Speedaire	13X532	13X532 †		
_	208-240V	16.5 gpm	0.5 sec to 45 min	0.5 sec to 10 sec	300 psi	14° to 140°F	Speedaire	13X533	13X533 †		
_	100-120V	17.5 gpm	0.5 sec to 45 min	0.5 sec to 10 sec	300 psi	14° to 140°F	Speedaire	13X534	13X534 †		
	208-240V	17.5 gpm	0.5 sec to 45 min	0.5 sec to 10 sec	300 psi	14° to 140°F	Speedaire	13X535	13X535 †		
<b>Industrial Standard S</b>											
1/4 in NPT —	115 V	38 gpm	0.5 min to 99 hr	0.5 sec to 10 sec	250 psi	14° to 140°F	Speedaire	53RG49	53RG49		
/4 III INI I	115 V	75 gpm	0.5 min to 99 hr	0.5 sec to 10 sec	725 psi	14° to 140°F	Speedaire	53RG50	53RG50		
½ in NPT —	115 V	38 gpm	0.5 min to 99 hr	0.5 sec to 10 sec	250 psi	14° to 140°F	Speedaire	53RG51	53RG51		
	115 V	75 gpm	0.5 min to 99 hr	0.5 sec to 10 sec	725 psi	14° to 140°F	Speedaire	53RG52	53RG52		
Combi Solenoid Valve											
½ in NPT Inlet x —	115 V	1.2 gpm	0.5 sec to 45 min	0.5 sec to 10 sec	300 psi	35° to 95°F	Speedaire	38XT31	38XT31		
¾ in NPT Outlet —	230 V	1.2 gpm	0.5 sec to 45 min	0.5 sec to 10 sec	300 psi	35° to 95°F	Speedaire	38XR70	38XR70		
	115 V	4 gpm	1 min to 60 min	1 sec to 30 sec	250 psi	35° to 165°F	Speedaire	53CE44	53CE44		
High-Pressure Solenoid Valves											
_	115 V	0.75 gpm	0.5 sec to 45 min	0.5 sec to 10 sec	725 psi	14° to 140°F	Speedaire	13X536	13X536		
1/4 in NPT —	230 V	0.75 gpm	0.5 sec to 45 min	0.5 sec to 10 sec	725 psi	14° to 140°F	Speedaire	13X537	13X537		
	115 V	1 gpm	0.5 sec to 45 min	0.5 sec to 10 sec	1,500 psi	35° to 95°F	Speedaire	38XR85	38XR85		
	230 V	1 gpm	0.5 sec to 45 min	0.5 sec to 10 sec	1,500 psi	35° to 95°F	Speedaire	38XR45	38XR45		
_	115 V	0.75 gpm	0.5 sec to 45 min	0.5 sec to 10 sec	725 psi	14° to 140°F	Speedaire	13X538	13X538 †		
½ in NPT —	230 V	0.75 gpm	0.5 sec to 45 min	0.5 sec to 10 sec	725 psi	40° to 176°F	Speedaire	12F742	12F742 †		
_	115 V	7 gpm	0.5 sec to 45 min	0.5 sec to 10 sec	1,500 psi	35° to 95°F	Speedaire	38XT39	38XT39		
	230 V	7 gpm	0.5 sec to 45 min	0.5 sec to 10 sec	1,500 psi	35° to 95°F	Speedaire	38XR65	38XR65		
Motorized Ball Valves		0	0.5 t- 100	1 1- 00	050:	050 +- 0505	0	OOVTEO	OOVTEO		
1/4 in NPT	115 V	6 gpm	0.5 sec to 120 min	1 sec to 30 sec	250 psi	35° to 95°F	Speedaire	38XT52	38XT52		
½ in NPT —	115 V	3.1 gal/cycle	1 min to 14 days	7 sec	200 psi	35° to 165°F	DynaQuip Controls	AD2A ½	36ND56		
	115 V	8 gpm	0.5 sec to 120 min	1 sec to 30 sec	250 psi	35° to 95°F	Speedaire	38XR94	38XR94		
¾ in NPT —	115 V	6.0 gal/cycle	1 min to 14 days	7 sec	200 psi	35° to 165°F	DynaQuip Controls	AD2A 3/4	36ND57		
	115 V	9 gpm	0.5 sec to 120 min	1 sec to 30 sec	250 psi	35° to 95°F	Speedaire	38XT09	38XT09		
1 in NPT —	115 V	7.7 gal/cycle	1 min to 14 days	7 sec	200 psi	35° to 165°F	DynaQuip Controls	AD2A 1	36ND58		
	115 V	10 gpm	0.5 sec to 120 min	1 sec to 30 sec	250 psi	35° to 95°F	Speedaire	38XR71	38XR71		
11/4 in NPT	115 V	24 gpm	0.5 sec to 120 min	1 sec to 30 sec	250 psi	35° to 95°F	Speedaire	38XT22	38XT22		

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