

Test Specification Table

Part Number	Minimum Capacity	Full Relief Pressure (No Flow)	Fluid	Rated Duty Cycle	Maximum Current Draw	IN. Hg VAC.
10024-B	84 GPH @ 12.5 PSIG @ 27 VDC	19-21 PSIG @27 VDC	JP-4/JP-5	Continuous	4.0	18.5 IN. Hg MIN.
10028-A	55 GPH @ 20 PSIG @ 28 VDC	23-25 PSIG @28 VDC	JP-4	Continuous	3.0	18.5 IN. Hg MIN
42113-5	60 GPH @ 35 PSIG @ 28 VDC	39-41 PSIG @28 VDC	Aviation Gasoline	Continuous	3.5	18.5 IN. Hg MIN
42113-6	60 GPH @ 32 PSIG @ 28 VDC	43-45 PSIG @28 VDC	Aviation Gasoline	Continuous	3.8	18.5 IN. Hg MIN
48885-2	78.5 GPH @ 32 PSIG @ 28 VDC	39-41 PSIG @28 VDC	Aviation Gasoline	Continuous	4.0	18.5 IN. Hg MIN
53050-2	60 GPH @ 42 PSIG @ 28 VDC	46-48 PSIG @28 VDC	Aviation Gasoline	Continuous	3.5	18.5 IN. Hg MIN
A10008-F	70 GPH @ 16 PSIG @ 28 VDC	24 PSIG @ 28 VDC	JP-4	Continuous	3.75	18.5 IN. Hg MIN.
A10009-F	70 GPH @ 5 PSIG @ 28 VDC	10 PSIG @ 28 VDC	JP-4	Continuous	3.0	18.5 IN. Hg MIN
A10009.1-A	67.5 GPH @ 4 PSIG @ 12 VDC	6 PSIG @ 12 VDC	Aviation Gasoline	Continuous	10.0	7.5 IN. Hg MIN
A10009.1-B	67.5 GPH @ 4 PSIG @ 28 VDC	6 PSIG @ 28 VDC	Aviation Gasoline	Continuous	3.0	7.5 IN. Hg MIN
A10014-D	60 GPH @ 42 PSIG @ 28 VDC	46-48 PSIG @28 VDC	Aviation Gasoline	Continuous	3.5	18.5 IN. Hg MIN
A10014-D40	60 GPH @ 35 PSIG @ 28 VDC	39-41 PSIG @28 VDC	Aviation Gasoline	Continuous	3.5	18.5 IN. Hg MIN
A10014-D42	60 GPH @ 40 PSIG @ 28 VDC	45 PSIG @ 28 VDC	Aviation Gasoline	Continuous	4.0	18.5 IN. Hg MIN.
A10014-D44	60 GPH @ 32 PSIG @ 28 VDC	43-45 PSIG @28 VDC	Aviation Gasoline	Continuous	3.8	18.5 IN. Hg MIN
A10014-E	60 GPH @ 40 PSIG @ 12 VDC	46-48 PSIG @12 VDC	Aviation Gasoline	Continuous	8.5	18.5 IN. Hg MIN
A10017-C	60 GPH @ 40 PSIG @ 28 VDC	45 PSIG @ 28 VDC	Aviation Gasoline	Continuous	4.0	18.5 IN. Hg MIN
A10019-C	30 GPH @ 22 PSIG @ 14 VDC	27 PSIG @ 14 VDC	Aviation Gasoline	Continuous	5.5	18.5 IN. Hg MIN
A10019-D	75 GPH @ 22 PSIG @ 14 VDC	27 PSIG @ 14 VDC	Aviation Gasoline	Continuous	6.5	18.5 IN. Hg MIN
A10019-E	75 GPH @ 22 PSIG @ 28 VDC	27 PSIG @ 28 VDC	Aviation Gasoline	Continuous	3.5	18.5 IN. Hg MIN.
A10019-E1	75 GPH @ 22 PSIG @ 28 VDC	27 PSIG @ 28 VDC	Aviation Gasoline	Continuous	3.5	18.5 IN. Hg MIN
A10057-B	65 GPH @ 15 PSIG @ 24 VDC	24 PSIG @ 24 VDC	JP-4	Continuous	3.5	18.5 IN. Hg MIN
B10000-F	55 GPH @ 38 PSIG @ 28 VDC	45 PSIG @ 28 VDC	Aviation Gasoline	Continuous	3.5	18.5 IN. Hg MIN
B10000-F1	55 GPH @ 38 PSIG @ 28 VDC	45 PSIG @ 28 VDC	Aviation Gasoline	Continuous	3.5	18.5 IN. Hg MIN
B10003-F	70 GPH @ 20 PSIG @ 28 VDC	25 PSIG @ 28 VDC	Aviation Gasoline	Continuous	4.0	18.5 IN. Hg MIN
B10007-D	78.5 GPH @ 32 PSIG @ 28 VDC	39-41 PSIG @28 VDC	Aviation Gasoline	Continuous	4.0	18.5 IN. Hg MIN
B10010-F	90 GPH @ 15 PSIG @ 27 VDC	23-25 PSIG @27 VDC	Aviation Gasoline	Continuous	4.0	18.5 IN. Hg MIN
B10010-FW	100 GPH @ 15 PSIG @ 28 VDC	23-25 PSIG @28 VDC	JET-A	Continuous	4.0	18.5 IN. Hg MIN
B10014-E	33.7 GPH @ 35 PSIG @ 12 VDC	39-41 PSIG @12 VDC	Aviation Gasoline	Continuous	7.0	18.5 IN. Hg MIN
B10014-F	33.7 GPH @ 35 PSIG @ 28 VDC	39-41 PSIG @28 VDC	Aviation Gasoline	Continuous	3.5	18.5 IN. Hg MIN
TA1-23-84	70 GPH @ 15 PSIG @ 28 VDC	25-30 PSIG @28 VDC	JP-5	Continuous	3.5	18.5 IN. Hg MIN