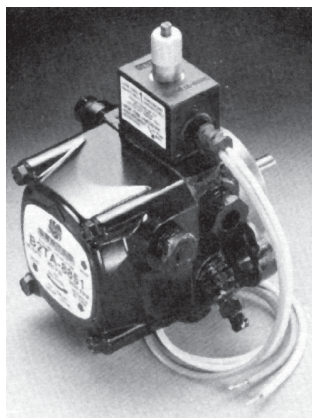
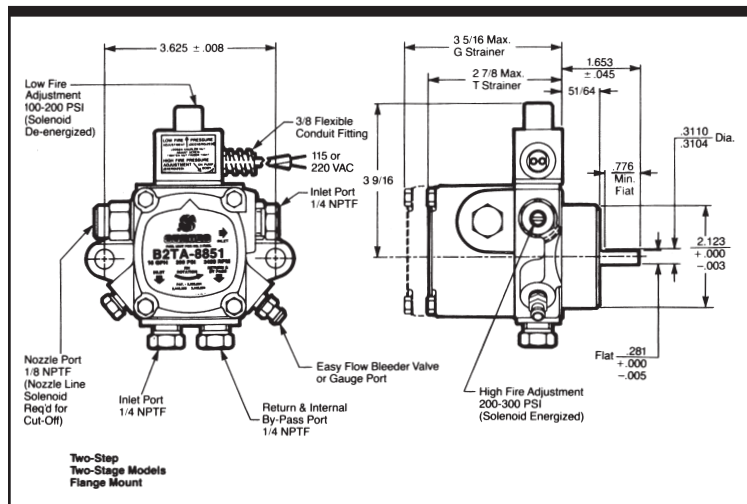


**MODEL B-8200 • TWO-STAGE HIGH CAPACITY
HIGH PRESSURE (NOT PICTURED) AND
MODEL B-8800 • TWO-STEP TWO-STAGE**

- Two-pipe installations up to 17" hg. vacuum
- Lift or gravity feed applications with 10 psi maximum inlet/return pressure
- Adjustable manual or automatic high/low firing
- High efficiency burner applications
- Capacities to 23 gph
- Pressure adjustable (100 to 200 psi low fire, 200-300 psi high fire)
- For no. 2 fuel oil. For other fuels, consult factory
- Two-bolt flange mounting in any position except upside down.



SPECIFICATIONS*/ORDERING INFORMATION



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Model Number	RPM	Rotation ¹	Nozzle Port Location ¹	Strainer & Nozzle Rating at 300 psi
High-Capacity Units				
B2VA-8243	3450	R.H.	R.H.	3 gph ²
B2TA-8245	3450	R.H.	R.H.	16 gph
B2TA-8248	3450	R.H.	R.H.	8 gph ³
High-Capacity Units				
B2TA-8850	3450	R.H.	R.H.	10 gph
B2TA-8851	3450	R.H.	R.H.	16 gph
B2GA-8852	3450	R.H.	R.H.	23 gph

* Also apply to “-8” model numbers (shown on fuel unit).

For example: “8850-8,” etc.

¹Viewed from shaft end.

²At 130 psi.

³At 150 psi.

MODEL J • SINGLE-STAGE FUEL UNITS

- Single-pipe gravity feed installations
- Two-pipe lift installations to 12" hg. vacuum
- Lift or gravity feed applications with 10 psi maximum inlet/return pressure
- Capacities to 60 gph
- Six pressure options, 10 to 300 psi*
- For no. 4 and lighter fuel oils (gasoline and JP fuels, special)
- Hub and flange mounting in any position.

