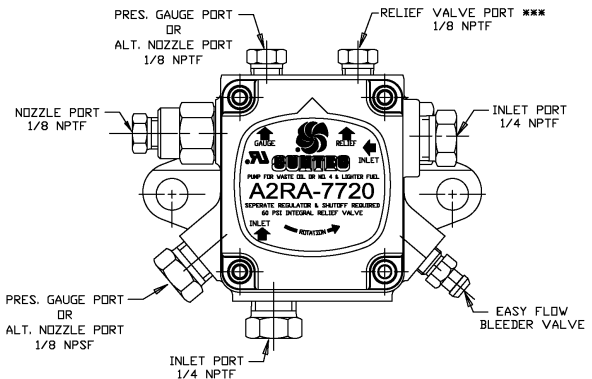
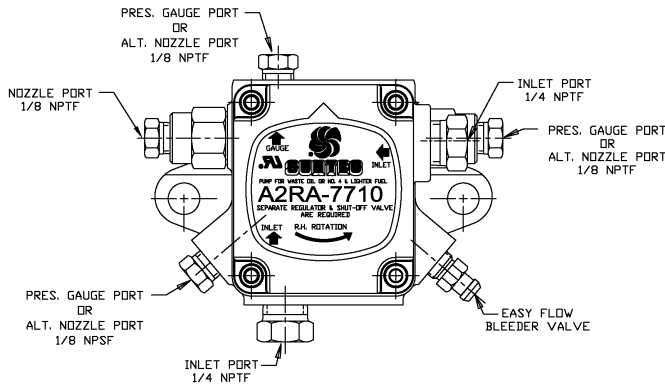




# Suntec Models A2RA-7710, -7712 & -7720



## A2RA-7710

## A2RA-7712

## A2RA-7720

### Rated Nozzle Flow (GPH):

10 PSI / 135 RPM	0.40	1.10	0.40
110 PSI / 1725 or 3450 RPM	2.5 Max	2.5 Max	NA

### Factory Settings:

Regulator Pressure (PSI)	NA *	NA *	NA *
Relief Pressure (PSI)	NA **	NA **	60 +/- 10 ***

### Rated Delivery Pressure (PSI):

@ 135 RPM	0-15	0-15	0-15
@ 1725 RPM	0-30	0-30	0-30
@ 3450 RPM	0-150	0-150	0-40

### Cutoff Function at Nozzle Port:

No *	No *	No *
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### Alternate Nozzle Ports:

3	3	2
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### Port Sizes:

Inlet	1/4-18 NPTF
Nozzle	1/8-27 NPTF

### Fuel:

Used Oil, No. 4 & Lighter Fuel Oil  
 ⚠ This product is not compatible with fuel blends containing more than 5% biodiesel.

### Lift:

14' Maximum

### Operating Vacuum:

Used Oil & No. 4 Fuel Oil	20" Hg Maximum
No. 2 & Lighter Fuel Oil	10" Hg Maximum

### Speed (RPM):

100-3450

\*Note: Separate Regulator and Shutoff Valve are required!

\*\*Caution: Do Not Block All Nozzle Ports simultaneously, as Extreme High Pressures can result!

\*\*\*Note: Relief valve port must be open to tank or unsafe pressures can result!