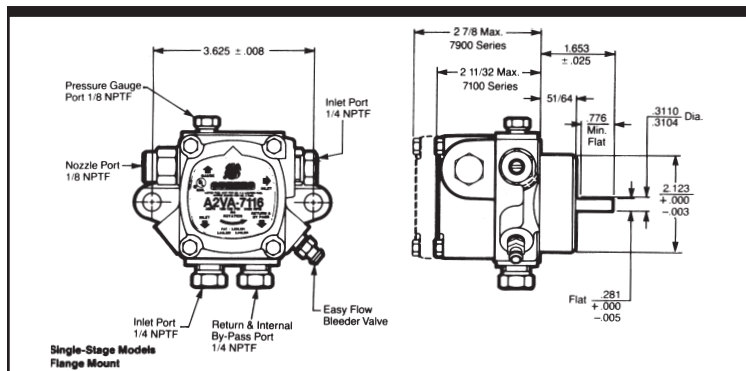


SPECIFICATIONS*/ORDERING INFORMATION



Model Number	RPM	Rotation ¹	Nozzle Port Location ¹	Strainer & Nozzle Rating at 100 psi	Special Features
A1VA-7112	1725	R.H.	R.H.	3 gph	--
A1VB-7113	1725	R.H.	L.H.	3 gph	--
A1VC-7114	1725	L.H.	L.H.	3 gph	--
A1VD-7741	1725	L.H.	R.H.	3 gph	3-bolt mtg. hub
A1YA-7912	1725	R.H.	R.H.	7 gph	--
A2VA-7142	2850	R.H.	R.H.	2.25 gph	--
A2VA-7116	3450	R.H.	R.H.	3 gph	--
A2VB-7117	3450	R.H.	L.H.	3 gph	--
A2VC-7118	3450	L.H.	L.H.	3 gph	--
A2VA-7416	3450	R.H.	R.H.	3 gph	Solenoid dumping fuel unit
A2YA-7916	3450	R.H.	R.H.	7 gph	3 gph at 200 psi
A2YA-7430	3450	R.H.	R.H.	7 gph	Solenoid dumping fuel unit
A2VD-7519	3450	L.H.	R.H.	3 gph	Solenoid dumping fuel unit
A2RA-7736	3450/1725	R.H.	R.H.	2.5/2.5** gph	32mm hub
A2RA-7737	3450/1725	R.H.	R.H.	2.5/2.5** gph	Waste oil application
A1RA-7738	1725	R.H.	R.H.	2.5	10-20 psi waste oil application
					Waste oil application

*Also apply to "-6" model numbers (shown on fuel unit).

For example: "7916-6," etc. ¹Viewed from shaft end.

**Use gage port for rated flow @ 1725 rpm, no cut off.

Note: All ports shown in diagram are reversed for left-hand nozzle fuel units.