



# Refrigerated Air Dryers For Body Shops

**NEW!**

**Arrow Refrigerated Air Dryers** remove water and contaminants before they can damage your equipment or disrupt operations. The dryers supply clean, dry air with a low-pressure dew point so:

- Machines work better
- Operations run more efficiently
- Equipment last longer with less maintenance

**It is recommended to install a pre filter and after filter.**

**See chart below**



## Our Warranty Ensures Lasting Satisfaction

Arrow dryers are all made in the USA and are of the highest quality and reliability. AR Series dryers have an all-inclusive warranty policy of five (5) years from date of shipment (excluding drain valves, fan motors, and unusual circumstances).

Specifications				Dimensions (inches)				Electrical Data			Filters	
Model No.	Comp. HP	Rated Capacity (SCFM) <sup>1</sup>		Inlet Outlet Conn.	Width	Depth	Height	Main Party <sup>2</sup>	Control Power	Run Load Amps (RLA)	Prefilter	Afterfilter
		38°F	50°F									
AR-10-A	1/6	10	12	3/8"	15 1/4"	12"	14"	115/60/1	115/60/1	3.36	F353W	F553W
AR-20-A	1/5	20	24	1/2"	16 1/4"	15"	14"	115/60/1	115/60/1	4.85	F354W	F554W
AR-30-A	1/5	30	36	3/4"	17 3/4"	19"	18 1/2"	115/60/1	115/60/1	4.85	F376W	F508-08W
AR-40-A	1/4	40	50	3/4"	17 3/4"	19"	18 1/2"	115/60/1 230/60/1	115/60/1	5.76 3.03	F376W	F508-08W
AR-50-A	1/4	50	60	3/4"	17 3/4"	19"	18 1/2"	115/60/1 230/60/1	115/60/1	5.76 3.03	F376W	F508-08W
AR-75-A	1/2	75	90	3/4"	17 3/4"	19"	18 1/2"	115/60/1 230/60/1	115/60/1	10.03 5.07	F376W	F508-08W

1) Capacities are based on 100°F Inlet Air and Ambient Air Temperatures, and 100 PSIG Inlet Air Pressure.

2) Consult factory for other Main Power applications.