

REFRIGERATED AIR DRYER

Refrigerated Air Dryers reduce the amount of liquid, water, and water vapors from the compressed air system by de-humidifying the cooling air and draining off the moisture. This is a crucial air system component for applications that require compressed air dried to a low dew point.



DIGITAL CYCLING REFRIGERATED AIR DRYER

- › Refrigerated Air Dryer that runs only when cooling is needed.
- › Unit will turn itself on/off depending on compressed air temperature.

PART NUMBER	CFM	PORT SIZE	VOLTAGE
RNC-0010	10 CFM	1/2"	115 V
RNC-0015	15 CFM	1/2"	115 V
RNC-0025	25 CFM	1/2"	115 V
RNC-0035	35 CFM	3/4"	115 V
RNC-0050	50 CFM	3/4"	115 V
RNC-0060	60 CFM	3/4"	115 V
RNC-0075	75 CFM	3/4"	115 V
RNC-0100	100 CFM	1 1/2"	115 V



NON-CYCLING REFRIGERATED AIR DRYER

- › Refrigerated Air Dryer that runs only when cooling is needed.
- › Unit will turn itself on/off depending on compressed air temperature.

PART NUMBER	CFM	PORT SIZE	VOLTAGE
RST-0010	10 CFM	1/2"	115 V
RST-0015	15 CFM	1/2"	115 V
RST-0050	50 CFM	3/4"	115 V
RST-0060	60 CFM	3/4"	115 V

ADVANTAGES:

- › Extends Compressor Life
- › Low Capital Investment
- › Low Operating Costs
- › Low Maintenance Costs



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