

MODEL DESCRIPTION PURPOSE SPECIFICATIONS



RF-2055 Refrigerated Dryer

RF-2056 Refrigerated Dryer

RF-2057 Refrigerated Dryer

RF-2058 Refrigerated Dryer

RF-2011 Automatic Tank Drain

M-800 Shop Air Management System

M-810 Shop Air System Particulate Filter

M-820 Shop Air System Oil Coalescing Filter

M-830 Shop Air System Diaphragm Regulator

M-900 Econo-dry Desiccant Dryer System

M-1000 System Supreme Desiccant Dryer System

DS-1000 Desiccant Dryer System

M-4095-Q Replacement Desiccant
M-4095G
M-4097

Removes moisture from compressor discharge by lowering temperature. An efficient and economical way of providing dry air throughout the shop.

For High inlet temperature air applications (180 Degree F) please reference our "Hi-Temp" series:

- RF-2049 20 CFM
- RF-2050 35 CFM
- RF-2051 50 CFM
- RF-2052 75 CFM
- RF-2053 100 CFM

Electronic control automatically drains tanks at specified interval. Extends tanks life and lowers operating costs.

A water, particulate, oil filter and regulator sized to handle the whole shop. For compressors up to 30 HP.

A water trap and particulate filter designed to handle the whole shop. Sight glass and automatic drain.

A high-efficiency oil removing filter to handle the whole shop. Pop-up element change indicator.

Set line pressure for the whole shop. A high-capacity true diaphragm regulator with high visibility gauge.

Economical 2-stage system includes a sub-micronic filter and desiccant dryer.

Supplies clean, ultra-dry, oil free air to the booth. A particulate filter, oil coalescer, desiccant dryer and regulator.

4-stage system removes particulate, water, oil and delivers ultra-dry, regulated air to the booth.

Silica gel desiccant beads with color change indicator. Beads go from blue to pink when changing is needed. Low dust.

Nominal Airflow: 25 CFM
 Comp. Rating: 5 HP
 Inlet Temp.: 100F
 Voltage: 115V/1 Ph/60Hz

Nominal Airflow: 35 CFM
 Comp. Rating: 7.5 HP
 Inlet Temp.: 100F
 Voltage: 115V/1 Ph/60Hz

Nominal Airflow: 50 CFM
 Comp. Rating: 15 HP
 Inlet Temp.: 100F
 Voltage: 115V/1 Ph/60Hz

Nominal Airflow: 100 CFM
 Comp. Rating: 25 HP
 Inlet Temp.: 100 F
 Voltage: 115V/1 Ph/60Hz

Pipe Size: 1/4NPT
 Max. Pressure: 200 PSI
 Temp. Range: 35-165F
 Voltage: 115V/1 Ph

Pipe Size: 3/4NPT
 Nominal Airflow: 120 CFM
 Filtration Rating: .01 Micron
 Max. Pressure: 250 PSI
 Max. Temp.: 150F

Pipe Size: 3/4NPT
 Nominal Airflow: 230 CFM
 Filtration Rating: 40 Micron
 Max. Pressure: 250 PSI
 Max. Temp.: 175F

Pipe Size: 3/4NPT
 Nominal Airflow: 120 CFM
 Filtration Rating: .01 Micron
 Max. Pressure: 250 PSI
 Max. Temp.: 150F

Pipe Size: 3/4NPT
 Nominal Airflow: 250 CFM
 Outlet Range: 2-125 PSI
 Max. Pressure: 250 PSI
 Temp. Range: 40-120F

Pipe Size: 1/2NPT
 Nominal Airflow: 30 CFM
 Filtration Rating: .01 Micron
 Max. Pressure: 125 PSI
 Max. Temp.: 120F

Pipe Size: 1/2NPT
 Nominal Airflow: 30 CFM
 Filtration Rating: .01 Micron
 Max. Pressure: 125 PSI
 Max. Temp.: 120F

Pipe Size: 1/2NPT
 Nominal Airflow: 20 CFM
 Filtration Rating: .01 Micron
 Max. Pressure: 125 PSI
 Max. Temp.: 120F

1 Quart
 1 Gallon
 25 Pounds