

Front View

### Physical Dimensions

Model #	Port	Description	Wt.	A	B	C
E4000-4	1/2"	10 SCFM -40 Press D.P	18.0	17.0	19.0	4.7
E4000-2	1/4"	10 SCFM -40 Press D.P	18.0	17.0	19.0	4.7
E4000-3	3/8"	10 SCFM -40 Press D.P	18.0	17.0	19.0	4.7
* N4000-4	1/2"	10 SCFM -40 Press D.P	18.0	14.0	19.0	4.7
* N4000-2	1/4"	10 SCFM -40 Press D.P	18.0	14.0	19.0	4.7
* N4000-3	3/8"	10 SCFM -40 Press D.P	18.0	14.0	19.0	4.7

Do not operate above 120PF inlet conditions. For applications requiring pressure dew points below -40PF, contact factory.  
 \*N configuration does not include air regulator assembly.

### Specifications

Port Sizes	1/4", 3/8", 1/2"
Thread Styles	NPT
Dryer Design	Manual, Regenerated
Recommended Temp.	100°F
Maximum Pressure*	150 PSIG
Dryer Capacity	-40°F Dew Point
Filter Capacity	1 Micron and Larger Activated Carbon Oil Absorption to 0.003 ppm
Flow Capacity	10 SCFM
Differential Pressure	< 5.0 PSID at Rated Flow

\*Pressure dew point is at 100 PSIG inlet with 100°F inlet air temperature and 100PF ambient temperature. For higher flow capacity units, contact factory.

### Features

1. Activated Carbon Prefilter
2. Inverse Flow Technology
3. Automatic Drain in First Stage
4. Built-in Final Filter
5. Spin On/Spin Off Desiccant Canisters
6. Wall Mountable Designs

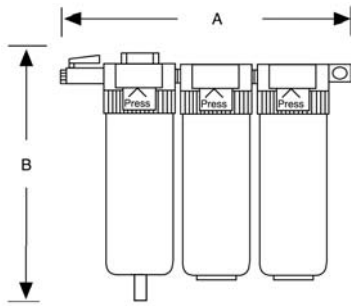
### Replacement Parts & Accessories

Description	Part Number
1st Stage Element	4P-060
2nd Stage Element	DE401
1st Stage Bowl Assembly	N34-95-200
Auto Float Drain	N32-95-978
Manual Drain	PC-02
1st Stage O-Ring	N32-95-257

### Benefits

1. Continuous Low Dew Point Operation
2. Easily Maintained and Serviced
3. Upward Compressed Air Drying
4. Built-in Dew Point w/Indicator
5. No Desiccant Dust Migration
6. Low Pressure Drop Design

Description	Part Number
2nd Stage O-Ring	N32-95-256
Regulator/Valve/Gauge Assembly	RG 1
Regulator	R79
Slide Valve	SV-02
Pressure Gauge	PG-160
Differential Pressure Indicator	N32-Wi-DPI



Front View

### Physical Dimensions

Model #	Description	A	B	C
E6000	Poly Bowl, Auto Drain, w/ Ind.	8.0	11.5	2.0

### Specifications

Port Sizes	1/2", 3/4", 1"
Thread Styles	NPT
Dryer Design	Manual, Regenerated
Recommended Temp.	100°F
Maximum Pressure*	150 PSIG
Dryer Capacity	-40°F Dew Point
Filter Capacity	1 Micron and Larger Activated Carbon Oil Absorption to 0.003 ppm
Flow Capacity	25 SCFM
Differential Pressure	< 5.0 PSID at Rated Flow

\*Pressure dew point is at 100 PSIG inlet with 100°F inlet air temperature and 100PF ambient temperature. For higher flow capacity units, contact factory.

### Replacement Parts & Accessories

Description	Part Number	Description	Part Number
Differential Indicator	N32-W1-DPi	1st Stage Element	4P-090
Blanking Cap	N32-95-020	2nd & 3rd Stage Element	DE401
Brass Float Drain	N32-95-978	1st Stage Element O-Ring	N32-95-257
Manual Drain	PC-03	2nd & 3rd Stage Element O-Ring	N32-95-256
Plastic Float Drain	N32-95-973		