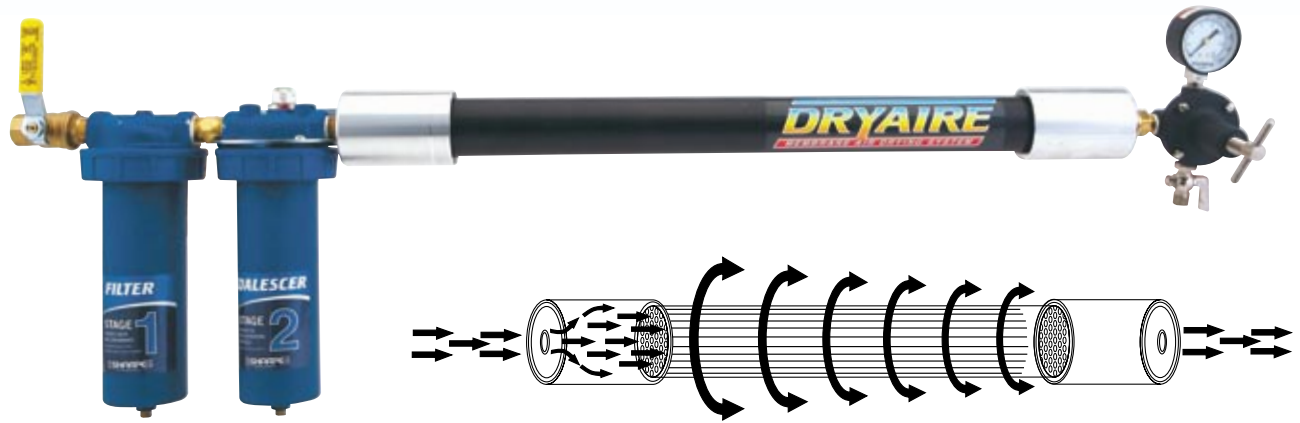


Dryaire Membrane System

Model 6770



Advanced air drying technology for shop use. Lightweight, easy-to-install, and simple-to-operate, the Dryaire Membrane System maintains -40°F dew point while achieving 0% compressed air humidity. It removes oil and sub-micron particles down to .01 micron.

- Stage 1 filter provides removal of water and contaminants down to 5 microns
- Stage 2 coalescer provides removal of oil and sub-microns particles down to .01 microns
- Stage 3 membrane dryer is maintenance free, no regeneration required

PN	Description
6770	Membrane System
22645	Stage 1 Replacement Filter Element
U23075	Stage 2 Replacement Coalescer Element
1-6770-3	Stage 3 Replacement Membrane

NOTE: For the overnight drain to operate, turn off the air pressure

- Shut off ball valve when not in use
- Recommended installation outside spray booth

- Instruction Manual: PN 310596
- Reference p. 53

	Stage 1	Stage 2	Stage 3
Air Inlet, NPT	1/2 in	1/2 in	1/2 in
Air Outlet, NPT	1/2 in	1/2 in	1/2 in
Air Flow Capacity	115 CFM (3.2 m ³ /min)	70 CFM (2.0 m ³ /min)	30 CFM (0.85 m ³ /min)
Max. Operating Pressure	175 psi (1.2 MPa, 12 bar)	175 psi (1.2 MPa, 12 bar)	175 psi (1.2 MPa, 12 bar)
Max. Temperature	150°F (65°C)	150°F (65°C)	175°F (79°C)

RAZOR
HVLP 1.4 mm



PN 253434 (p. 2)

RAZOR
Primer



PN 253438 (p. 9)

RAZOR
HVLP Waterborne



PN 289388 (p. 3)

Finex
FX3000 1.4 mm



PN 288880 (p. 12)