Air-Guard Dual Stage Filter 80 SCFM



2479 SERIES

- Large capacity filter designed to remove particulate dust, water/oil aerosols, and condensation often present in main compressed air supply lines
- Supplied with KING Type 750/800 element set that includes coalescing scrubber and adsorptive polisher cartridges, Type 300/300 element set is optional

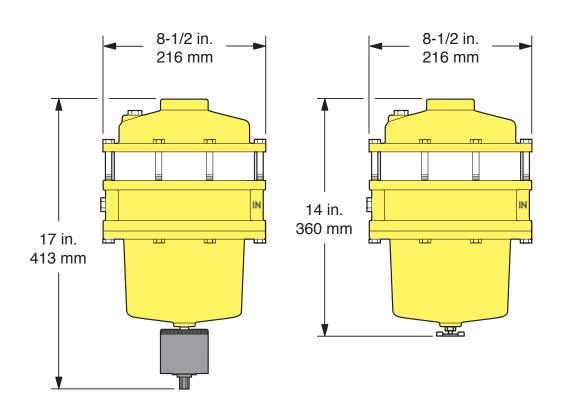
SPECIFICATIONS				
Maximum pressure	150 psi			
Rated flow	80 scfm @ 100 psig; 2265 l/min @ 7 Kg/cm2; 136 m3/hr @ 7 bar			
Connections	1" NPT			
Filter type	Dual cartridge coalescing elements			
Housing	Aluminum			
Sump	Aluminum			
Efficiency	99.98% @ 0.1 micron			
Weight	15.0 lb/7 kg			

APPLICATIONS

Provides clean air to meet individual process requirements

ORDERING INFORMATION						
SERIES	2479	Air-Guard Dual Stage Filter 80 SCFM				
DRAIN TYPES	1	With manual drain	1T	With auto drain		
EFFICIENCY	6-5	99.998% @ 0.1 micron	1-1	98% @ 2.0 micron		

EXAMPLE		<u> 2479</u> - <u>1T</u> - <u>1 - 1</u>
Series	2479 Series	
Drain type	With auto drain	
Efficiency		



Replacement Cartridge Sets

22-41-6-5 - Type 750/800 (0.1 micron)

22-41-1-1 - Type 300/300 (2.0 micron)