

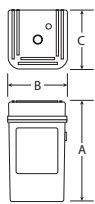


Product Sizing & Specifications

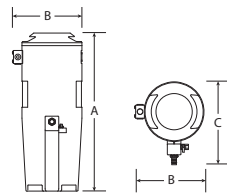
MODEL	INLET		OUTLET		RATED FLOW ⁽²⁾ SCFM	DIMENSIONS (INCHES)			APPROX. WEIGHT LBS	WALL MOUNTING BRACKET PART NO	REPLACEMENT MEDIA KIT PART NO
	SIZE	TYPE	SIZE	TYPE		A	B	C			
SEP 60 ST	¼" (x1) ⁽¹⁾	PTC	¾" (x1) ⁽¹⁾	PTC	60	9.7	5.9	5.7	2.9	included	SEP 60 ST
SEP 120 ST	½" (x4)	NPT	½" (x1)	male barbed hose	120	19.7	10.1	8.5	6.0	120 WMK	SEP 120 MRK
SEP 360 ST	½" (x4)	NPT	¾" (x1)	male barbed hose	360	25.7	13.5	11.1	7.9	360 WMK	SEP 360 MRK
SEP 900 ST	½" (x4)	NPT	¾" (x1)	male barbed hose	900	38.9	20.1	16.5	32.6	-	SEP 900 MRK
SEP 1250 ST	½" (x4)	NPT	¾" (x1)	male barbed hose	1250	40.0	20.4	18.3	45.0	-	SEP 1250 MRK
SEP 1800 ST	½" (x8)	NPT	¾" (x1)	male barbed hose	1800	38.9	28.6	26.3	69.0	-	SEP 1800 MRK
SEP 2500 ST	½" (x8)	NPT	¾" (x1)	male barbed hose	2500	40.0	44.0	27.9	95.0	-	SEP 2500 MRK
SEP 3500 ST	¾" (x2)	NPT	¾" (x1)	NPT	3500	53.0	50.0	31.5	319.0	-	SEP 3500 MRK
SEP 7000 ST	¾" (x2)	NPT	¾" (x1)	NPT	7000	60.0	50.0	39.0	467.0	-	SEP 7000 MRK

SPECIFICATIONS	SEP 60 ST	SEP 120 ST to SEP 2500 ST	SEP 3500 ST	SEP 7000 ST
Expected media life ⁽³⁾	8000 hours @ 30 cfm 4000 hours @ 60 cfm	4000 hours	16000 hours @ 3500 cfm 8000 hours @ 5000 cfm	16000 hours @ 7000 cfm 8000 hours @ 10000 cfm
Maximum oil carry over	< 20 ppm	< 20 ppm	< 20 ppm	< 20 ppm
Warranty	1 year	10 years	2 years	2 years
Max condensate Inlet pressure (psig)	232	232	232	232
Inlet condensate temperature range (°F)	35 to 110	35 to 110	35 to 110	35 to 110

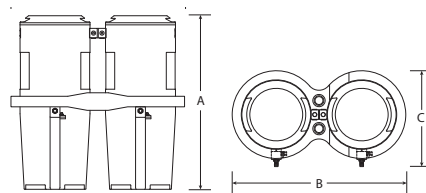
- (1) Inlet and outlet connections on the SEP 60 ST are (PTC) push to connect.
- (2) Sizing assumes an oil flooded compressor using mineral or synthetic lubricant with a maximum oil carry-over of 5 mg/m³ or less
- (3) Media life decreases with increased condensate flow. For media life estimates at other flow rates contact support@airandgassolutions.com.
- (4) For use with PAG compressor lubricants contact nano technical support at support@airandgassolutions.com.
- (5) Technical specifications subject to change without notice. Direct inquiries to support@airandgassolutions.com or contact 704.897.2182.



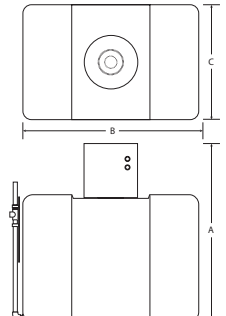
SEP 60 ST



SEP 120 to 1250 ST



SEP 1800 & 2500 ST



SEP 3500 & 7000 ST



Disposable SEP 60 ST:
Perfect for small applications



SEP 120 to 1250 ST:
Simply clean condensate



SEP 1800 & 2500 ST:
Innovative & cost effective



SEP 3500 & 7000 ST:
Built for high condensate flow