

SpinMeister® Precleaners

Extreme Duty Filtration

Technical Specifications

- Temp (continuous): min -51°C (-60°F) max 121°C (250°F)
- 85%+ removal efficiency standard to 15 microns
- Heavy duty vibration resistant stainless steel clamp

Molded SpinMeister®

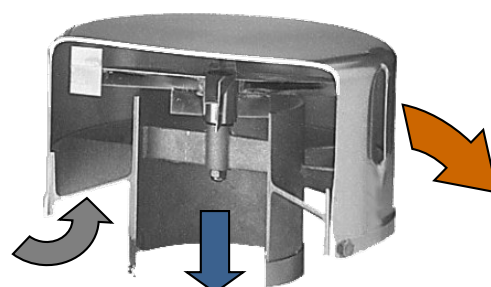
- Molded fiber filled composite housing
- Plastic rotors
- To be used with Solberg Inlet SpinMeister® Filter Assemblies

Part Number	m³/hr Flow Rating Range	Slip Fit Outlet	Dimensions (mm)		
			H.T.	Slip Fit I.D.	Cover O.D.
SM-1.5	3-20	1.5"	57	38	92
SM-2	20-110	2"	78	51	121
SM-3	75-250	3"	102	76	181
SM-4	250-400	4"	137	102	244
SM-6	450-900	6"	178	152	311

Aluminum SpinMeister®

- Polished aluminum housing
- Stainless steel rotors
- To be used with Solberg Inlet SpinMeister® Filter Assemblies

Part Number	m³/hr Flow Rating Range	Slip Fit Outlet	Dimensions (mm)		
			H.T.	Slip Fit I.D.	Cover O.D.
SMA-2	10-110	2"	77	52	122
SMA-3	140-300	3"	122	76	216
SMA-4	140-350	4"	122	102	216
SMA-6	400-850	6"	186	152	311
SMA-9	900-2000	9"	206	229	435



SpinMeister® Airflow Schematic

SpinMeister® for Vacuum

- Low pressure drop design
- Molded fiber filled composite housing
- Stainless steel rotors
- To be used with Solberg Vacuum Filter Series

Part Number	m³/hr Flow Rating Range	Slip Fit Outlet	Dimensions (mm)		
			H.T.	Slip Fit I.D.	Cover O.D.
SML235	40-110	3.5"	103	88	188
SML345	100-200	4.5"	141	115	260
SML445	200-450	4.5"	183	115	260

Learn More

For more information about Solberg products and finding the right solutions for your equipment needs, visit us at **SolbergMfg.com**.