

Extreme Duty Vacuum Filters

SpinMeister® ST Series 2" - 6"

Overview

Centrifugal force from intake air causes particulate to separate from the air stream, forcing it to the outer cover perimeter and out through the discharge port. The SpinMeister® Precleaner eliminates large particles from the air stream. The air stream then enters the particulate filter (optional) and is filtered by a 99+% efficient pleated element.

Features

- Extreme duty filtration for high dust environments
- Excellent removal for short fibers
- Significantly increases life of filter element
 - Durable molded fiber filled composite material
 - Pressure drop reduced compared to typical precleaners
- Bucket made from shatter resistant polycarbonate
- Large holding capacity
- Clip release band for easy maintenance

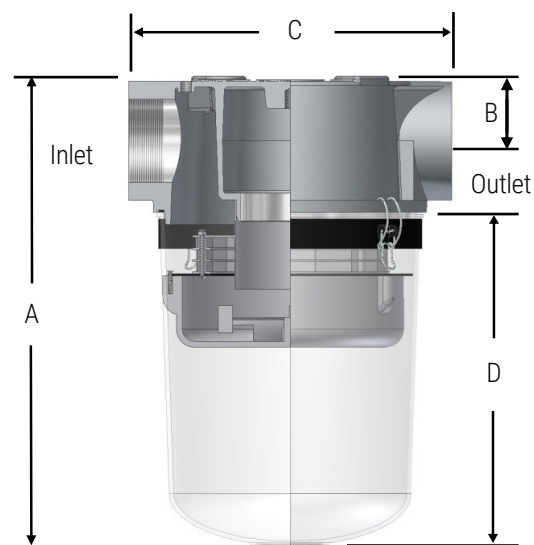
Technical Specifications

- Vacuum Rating: rough vacuum service

Options

- SpinMeister® available in polished aluminum
- Various media
- Extended capacity (select models)
- Pressure drop gauge
- Carbon steel bucket versions
- Taps for gauges and mounting brackets





Inlet / Outlet		Assembly m ³ /hr Rating	Assembly Part Number	Dimensions (mm)				Suggested Service Height (mm)
Size	Type			A	B	C	D	
2"	NPSC	68-188	ST-SML235-201C	412	50	229	315	102
2 1/2"	FNPT	68-188	ST-SML235-251C	412	50	238	315	102
3"	FNPT	170-340	ST-SML345-301C	501	69	343	357	153
3"	FNPT	340-765	ST-SML445-301C	501	69	343	357	204
4"	FNPT	170-340	ST-SML345-401C	501	69	343	357	153
4"	FNPT	340-765	ST-SML445-401C	501	69	343	357	204
6"	FNPT	765-1530	ST-SM6-601C	645	99	483	432	178

Learn More

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

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All model offerings and design parameters are subject to change without prior notice.
 Contact your representative or visit www.solbergmfg.com for the most current information.

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