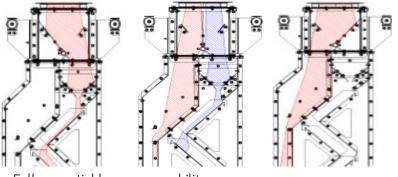


ULTRA CLEAN

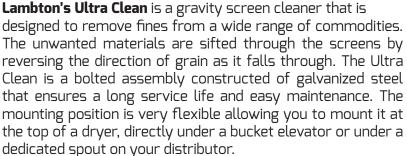








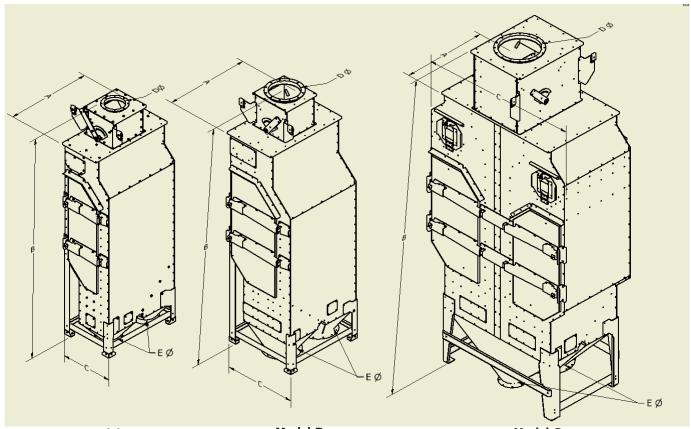
- Full or partial by-pass capability.
- · Separate flow path for screenings.
- · No power requirements.
- Easy to install and maintain.
- · Bolted, Galvanized construction.
- · Easy access door for cleaning and screen replacement.
- · Reduce costly dockages for foreign material.
- · Reduce drying time and increase storage capacity.
- · No power requirements.



The new valve type inlet design simplifies operation of the cleaner. Cables can be extended to the ground to remotely control the flow path. Inspection ports have been added at critical locations. Various other modifications have been made to improve performance and simplify construction.



Ultra Clean - General Dimensions



Model A Single set of Screens (5 Screens)

Model B Double set of Screens (10 Screens)

Model C Double sets of screens and units (Model B) are back-to-back (20 Screens)

		Sel cells)							
Model Type	Part No.	Capacity		Α	В	С	D	E	Weight
		BPH	MTPH	71	י	,	(Inlet Flange)	(Outlet Flange)	(LBS)
А	SCR-1500	1500	38	26-5/8	85	20-7/8	8	6	550
	SCR-3500V1	3500	89	38-5/8	90-3/4	20-7/8	10	8	880
	SCR-5000V1	5000	127	50-3/8	98-1/2	20-7/8	12	10	1120
В	SCR-6000V1	6000	152	34-5/8	101-3/4	30	12	12	1290
	SCR-10000	10000	254	48	107-7/8	29-3/4	14	14	1800
С	SCR-12000V1	12000	305	37	154	70	16	16-product/8-foreign material	3010
	SCR-16000	16000	406	46-1/2	125	58	18	18-product/10-foreign material	3280

All dimensions are in Inches; Intended for layout purposes only and are subject to change without notice *Note: V1 models are the new valve type design. Other sizes will be updated over time.

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All specifications and designs are subject to change without notice due to continuous product improvement.