

COUNTERFLOW COOLER



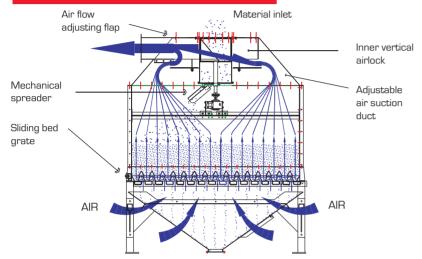


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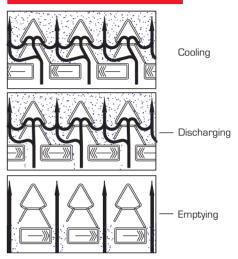
GENERAL DESCRIPTION

The unique features of our **COUNTERFLOW COOLERS** gives them an undeniable competitive advantage. The internal rotary airlock allows for a more compact unit while the combination of the extractor design and air suction duct allows for an even spread of the cooling air without lifting product. Tough-built, trouble-free and affordable, they give the user an excellent return on investment as well as a superior quality product.

MATERIAL AND AIR FLOW FEATURES



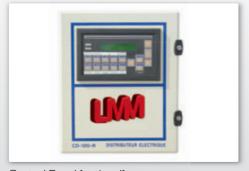
EXTRACTOR OPERATION

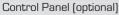


MODEL *	CFM**	OVERALL DIMENSIONS (in)	MAX CAPACITY MTPH
VC-59	5000	66 x 64 x 93	7
VC-71	7000	78 x 76 x 98	10
VC-83	9000	92 x 90 x 120	13
VC-95	12500	104 x 102 x 123	18
VC-107	15500	116 x 114 x 133	22
VC-119	20000	130 x 126 x 147	30
VC-131	24000	157 x 138 x 155	36
VC-143	35000	180 x 150 x 187	50
V3 140	53666	166 x 166 x 167	

 * Other models available (VR series). $^{\star\,\star}$ Variable according to given commodity.

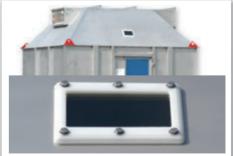
Electric, hydraulic or pneumatic grate drive available.







Air Damper (optional)



Inspection Ports (optional)

LIMITED GUARANTEE

Our equipment is carrying a one year warranty on parts and labour.

Printed in Québec, Canada



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