

# FERRELL-ROSS COOLER

Ferrell-Ross Vertical Coolers are available in models RC 100 and RC 200. Both models feature rotary vane product discharge with variable speed drive to precisely adjust material flow rate.

The RC100 and RC200 are designed for continuous flow cooling with eccentric driven baffles that prevent product bridging. A level sensor at the top of the cooler inlet activates the baffle and rotary discharge drive.

Air flow is created by the blower and regulated via the by-pass valve to fine tune c.f.m. Inspection and clean out doors are included in the fan hood assembly.

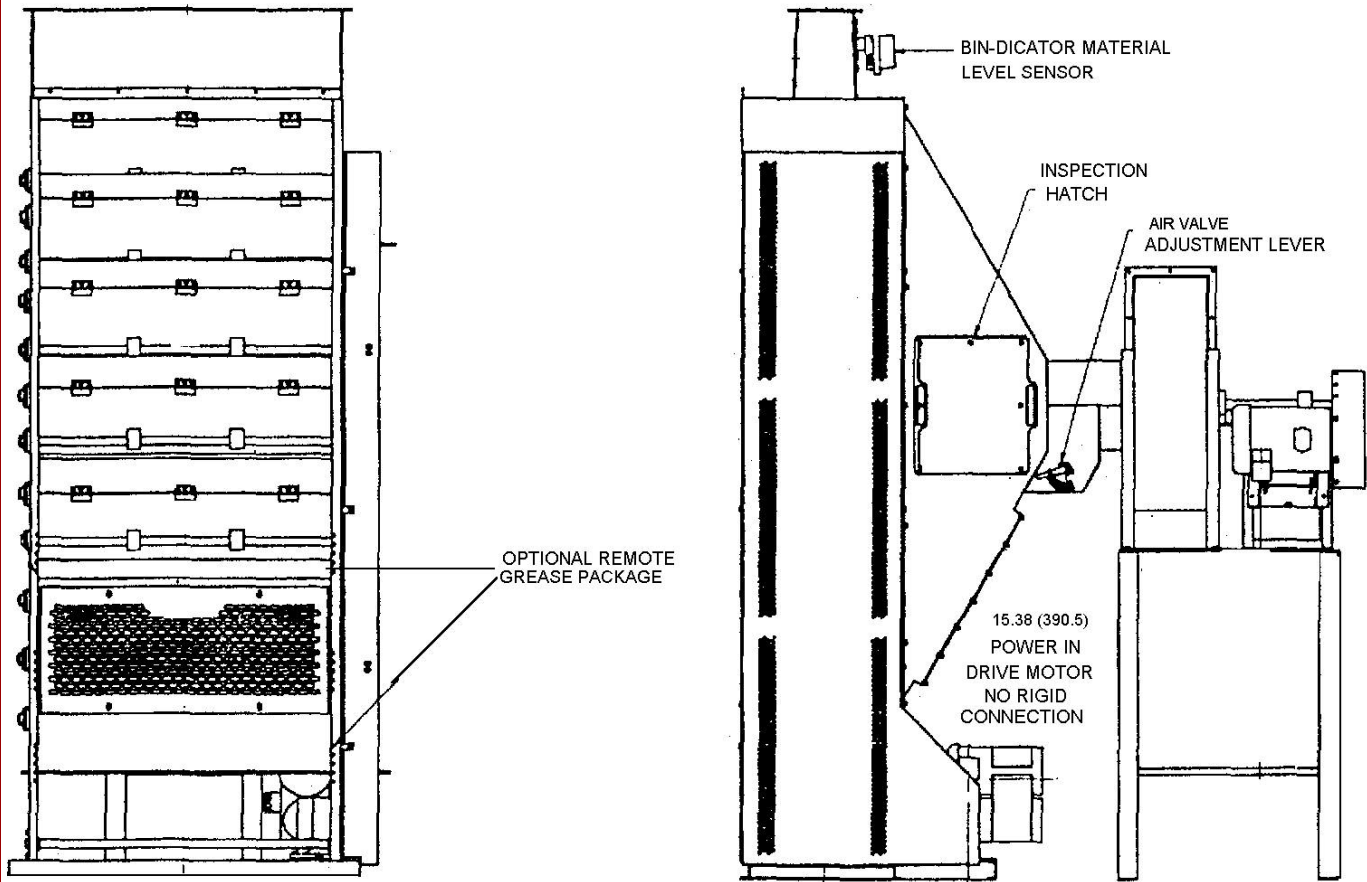
The RC Series Coolers are available with mild steel or 304 stainless steel housings.



1440 SOUTH ADAMS STREET, BLUFFTON, IN 46714 USA (260) 824-3400 (800) 248-8318 FAX (260) 824-5463

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### RC COOLER SPECIFICATIONS

	<u>Overall Hgt.</u>	<u>Overall Width</u>	<u>Overall Length</u>	<u>Holding Cap.</u>	<u>Max CFM</u>	<u>Motors</u>	<u>Cooling Cap.</u>
<b>RC 100</b>	11'-0"	5'-0"	8'-6"	36 cu. ft.	4450	10HP 1750 RPM	6-7 TPH Flaked 7-8 TPH ¼" Pellets
<b>RC 200</b>	14'-0"	5'-0"	10'-0"	48 cu. ft.	6000	15HP 1750 RPM	8-9 TPH Flaked 9-10 TPH ¼" Pellets



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