

FERRELL-ROSS COOLER

Ferrell-Ross manufactures two standard size coolers, which are available with rotary vane or screw conveyor discharge. The rotary vane discharges the product directly below the cooler, while the screw conveyor discharges the product to either end of the cooler. Both come complete with variable speed motors for controlling product discharge. The rotary vane discharge allows for finer control of the output flow. Slowing the variable speed drive allows the product to be retained inside the cooler longer. The pre-formed sides of the discharge assembly form an air lock type scenario, allowing the product to be exposed to the cooler longer. Also, constantly moving baffles virtually eliminate any bridging or other potential flow problems.

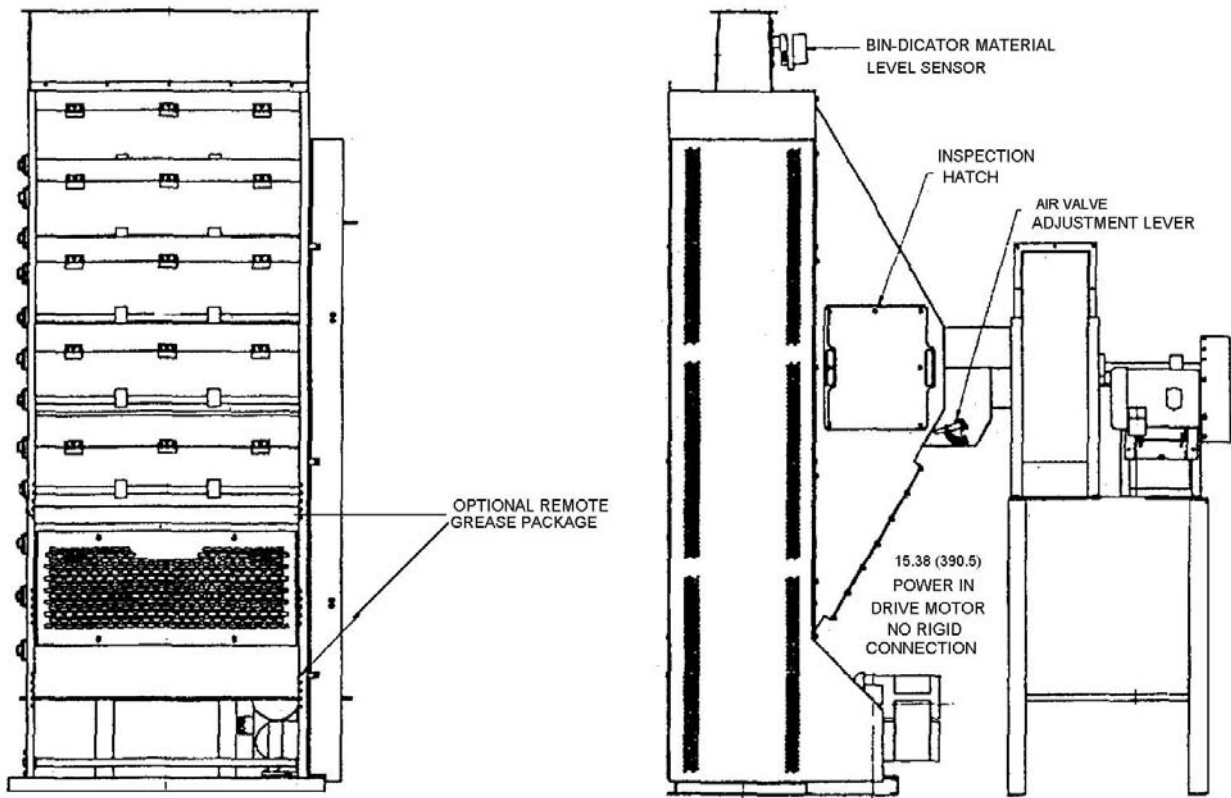
RC Series Coolers are available in carbon steel (as show) or 304 Stainless Steel.



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

www.atferrell.com

info@atferrell.com



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>
RC 100	11'-0"	5'-0"	8'-6"	36 cu. ft.	4450	10HP 1750 RPM	6-7TPH flaked 8 TPH ¼" Pellets
RC 200	14'-0"	5'-0"	10'-0"	48 cu. ft.	6000	15HP 1750 RPM	9-10 TPH Flaked 8 TPH ¼" Pellets



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