

Freedom Equipment

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New CME C3 Cooler

The C3 pellet cooler has a capacity of 1 to 3 tons per hour, depending on pellet size, density, temperature and composition. It is commonly used to cool pellets from 1/32" to 3/8" diameter, from up to 250°F to within 10° of ambient.

Features include:

- - Modern, most efficient design
- - Variable swing discharge grid
- - Easy maintenance, heavy-duty construction
- - Clear view chamber door design
- - Optimal efficiency counterflow
- - All NEMA frame motors
- - Level sensor included

Options include:

- - 7.5HP blower
- - Cyclone with stand
- - Cyclone airlock valve with sight glass
- - Single-deck pellet screener
- - Duct work
- - Rotary airlock valve inlet
- - Air dampening valve

C10 pellet coolers are commonly used to cool the following pellets:

- - Animal Bedding
- - Animal Feed
- - Biomass
- - Cardboard

- - Chemicals
- - Fertilizer
- - Hops
- - Paper
- - Plastic
- - Recycling
- - Wood Pellets

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For more information, visitÂ [Colorado Mill Equipment](#), email us atÂ This e-mail address is being protected from spambots. You need JavaScript enabled to view it or call us at (815)226-9150

Specifications:

Condition	New
Make	Colorado Mill Equipment
Model	ECO CF3
HP	8

[Vendor Information](#)