



COLORADO MILL EQUIPMENT ECO-CF10 PELLET COOLER

Colorado Mill Equipment's CF10 model pellet cooler is commonly used to cool pellets at 5-8 tons per hour, and has a max capacity of 10 tons per hour, depending on the pellet size, density, temperature and composition. It is commonly used to cool pellets from 1/32" to 3/8" diameter, and from temperatures of up to 250°F to within 10° of ambient.

FEATURES:

- Variable swing discharge grid (1900x1900mm)
- Rotary airlock at inlet included
- Various configurations available
- Low maintenance, heavy-duty construction
- Octagonal design with clear-view windows for maximum pellet level visibility
- Optimal efficient counterflow
- All NEMA frame motors
- Pellet level sensor



OPTIONS:

- 15HP Blower
- Cyclone with stand
- Rotary valve with sight glass
- Single-deck pellet screener
- Duct work

CMIE

ECO-CF10 PELLET COOLER

The ECO-CF10 is commonly used to cool the following pellets:

- Animal Bedding
- Animal Feed
- Biomass
- Cardboard
- Chemicals
- Fertilizer
- Hops
- Paper
- Plastic
- Recycling
- Wood Pellets



SPECIFICATIONS:

- **Model:** ECO-CF10
- **Voltage:** 230/460VAC
- **Feed Valve:** 1HP
- **Gate Motor:** 2HP
- **Screener Motor:** 1/2HP
- **Blower Motor:** 15HP
- **Air Lock Motors:** 1HP