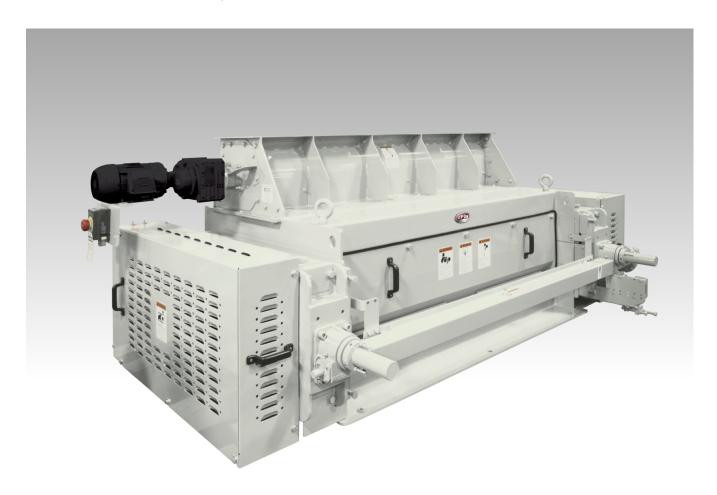


CPM Pellet Crumblers are high-capacity, high-efficiency machines. The rugged design and user-friendly features ensure many years of continuous, reliable operation.



Additional features:

- Roll Adjust
- Feeder
- Gate Actuator
- Configuration

CMX/CR Series

Crumbler

Key advantages

- No bearing alignment is required
- The discharge opening is the same size as the inlet, minimizing the size and height of the discharge hopper
- Robust bearing support system to handle roll separation forces
- Full-length front and rear bolt-on maintenance doors provide full access to the rolls for inspection and adjustment
- A safety grid is built into the inlet over the rolls
- Inter-roll drive is belt driven, spring loaded and easy to adjust
- Semi or full features allows remote roll adjustment of rolls via air or servo motor
- Lower profile enables compact installation
- Different sizes to cater to different production capacities
- Precise roll adjustments and improved roll corrugations resulting in fewer fines
- Divider with bolt-on maintenance doors are standard with double stand crumblers
- Rolls are made from hard, chilled iron ensuring long roll life



CMX/CR Series

Crumbler

DIMENSIONS

Model	Roll in (mm)	Length (mm)	Motor (kW)	Capacity (MTH)
CMX1600-72	16" (405)	1829	37	40
CMX1600-84	16" (405)	2134	45	48
CMX/R1200-36	12" (305)	2565	7.5	15
CMX/R1200-48	12" (305)	2870	11	20
CMX/R1200-60	12" (305)	3175	15	25
CMX1200-72	12" (305)	3480	18.5	30

Available with more options to meet your needs

- Roll Adjust: Manual handwheel, air-actuated two position, semi-full feature
- Feeder: Roll Feeder with lever gate, Rotary Pocket Feeder
- **Gate Actuator:** Air actuated two/three position, full feature, manual handwheel
- Configuration: Single or Double Stand



From the food you eat to the fuels you require, CPM plays an important role in building a better world. Our experienced team and family of trusted brands are working together to make our planet a better place to live.