The Vecoplan Midwest CPP is the perfect pellet plant for processing wood, biomass, feed products, manures, most anything that needs to be pelleted. The plant can be relocated in a very short time, should the need arise. Vecoplan Midwest stands ready to provide after-sales service and parts as well as on-site operator training.

**Authorized Dealer:**

**Biomass Systems Supply**
P.O. Box 1835 • Chico, CA 95927
Toll Free (USA & Canada): 877-474-5521
Office: 530-893-2444 Fax: 530-893-2244
Vecoplan Midwest, LLC has developed a self-contained pellet plant that is compact, clean, and affordable. The plant comes in various models with different throughputs, ranging from 1,000 lbs. per hour to 12 tons per hour, and can be set up in 2-8 hours depending on the model. It adapts easily to most existing trailer loadout systems and alleviates the need for expensive buildings.

The CPP is designed, built, and shipped complete with controls from our New Albany, IN location. The customer provides a flat concrete surface for the desired size of CPP and an electrical feed to the main panel.

Vecoplan Midwest CPP can be available standard with manual weigh scale bagging, bulk loadout, and tote sack loading. Additional add-on options include: large raw material surge capacity, hammer milling, and an on-site office.

There are seven different models with throughputs ranging from 1,000 lbs. per hour to 4 tons per hour. They adapt easily to most existing trailer loadout systems and alleviate the need for expensive buildings.

Vecoplan Midwest CPP is available in several model configurations, so there’s a system that is ideal for your needs. Each model is designed to produce the maximum throughput with a minimal footprint, saving you time, space, and money - not only saving you money, but making you money!

Containerized Pelletizing of:
- Straw
- Corn Stover
- Hemp
- Shucklage
- Bean Stubble
- Other Farm Related By-Products

For Fuel, Animal Bedding and Feed Pellets
- Manure
- Other Farm Related Waste

For Fuel and Environmentally Friendly Fertilizer


There’s a model to fit your needs.