## **PMF8D15 Flat Die Pellet Machine**



### **Parameters:**

Model	Engine	Power	Capacity	Net/Gross	Packing Size	Packing Size
				Weight	with Engine	without Engine
PMF8D15	Diesel	15Hp	176~265(lb)	463/529(lb)	57*30*35(in)	47*30*34(in)
Warranty: 1 Year			Pellet Size: Can Adjust By Your Demand			

## **Pelletizer Machine Details:**



This is a flat plate pellet mill with diesel enging. Due to the reasonable structure design, it has many advantages:

Lower energy consumption;

Pure Biomass Pellet without any additive:

Stronger spare parts;

It adopts screw-center adjusting pressure structure the pressed rollers gap can be adjusted small or big, so it can meet the different materials demand and make sure the pelleting effect.

#### **Pelletizer Machine Packaging Details:**



Payment Terms: L/C T/T Package: Wood Case Delivery Time: 20 Days

**Bamboo Powder Pellets Produced By This Pelletizer Machine:** 





#### Performance Features:

- ★ Transmission gears made of high quality alloy steel, surface adopts carburizing and quenching treatment, precision machining by grinding, smooth transmission, low noise, large carrying capacity, low temperature rise, long life etc.
- Spindle with a heavy thrust bearing, support axial force, long lifespan.
- 🖈 Roller and flat die wear peace deal; both sides can use the flat die, long service life.
- ★ Pellet machine uses large diameter roller, big yield, pelletizing rate is high, uniform high strength pellets.
- ★ All bearings are sealed structure that effectively prevent dust, improve the working bearings environment, extending bearing life.
- ★ Highest grade tool steel die and rollers that are designed to fit YOUR PRODUCT.
- ★ Full consultation at NO CHARGE at YOUR FACILITY!
- Low wear of roller, dies and bearings.
- \* Do not need to add binder.
- \* Pellets diameter is from 6-12mm for user select.
- 🛨 Easier to clean than pellet machine with ring die.
- ★ Small and lightweight, available for homemade or farm pellet production.
- ★ High adaptability to different raw material: sawdust, plastic, foam, wheat, barley, cotton, fiber waste, branch, bamboo, wheat straw, hay, peanut shell, paper, sorghum, algae, feed, fertilizer, rick husk, sun flow stem, palm kernel shell and other biomass materials.

Buy pellet machine form local manufacturing in USA. Possess 50% customer of pellet machine in the word, rely on first-rate quality and low pellet machine price.

#### **Know About Pellet Mill Price Factors**

Buy the right <u>pellet machine</u> is first key step if you want make high quality hard wood pellets. Nowadays, there are various pellet machines for sale online but the quality of pellet machine is actually not uniform and also varies considerably in price. Purchasing a high quality pellet machine at reasonable price can be a skilled business which means it is not just about low price pellet machine or famous brand pellet. We should know that buy low price pellet making machine probably make your money down the drain!

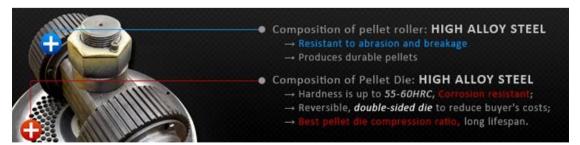




In generally, pelletizer for feed and pelletizer for fuel are the two main pellet making machines offering in the market according to the purpose and scale. In other words, feed pellets and fuel pellets are the two main products that pellet machine can produce. However, there is a wide disparity in price between feed pellet machine and wood pellet machine. So when choosing from plenty of online pellet manufacturers or distributers, make sure that it is fuel pellet machine and for security reasons, you can ask for pellet pressing videos about the specific wood materials which you plan to use.

By testing on many different biomass materials, we have designed pellet machine which can produce various kinds of pellets with good density and low moisture content. We supply both residential/family pellet machine and industrial pellet machine. And both of them take little efforts to operate. To buy which kind of pellet machine depends on your demands and apparently, each type of pellet machine differs in price. Residential and <u>family pellet machine</u> with flat die is generally used at home, pressing pellets as animal feed, fertilizer or home heating fuel from the biomass material of sawdust, agricultural stalk, paper, grain and wood wastes etc. So if you want to run a home pellet machine business, we suggest residential <u>pelletizer</u>.

Industrial pellet machine can also be classified into light industrial and large industrial. Most industrial pellet machine is ring die design as there are many advantages of ring die structure. For one thing, buying a ring die pellet machine can diminish the wear of roller and die and improve efficiency. For another, ring die structure is good for large scale and hard wood pelleting. But on the other hand, the price of ring die pellet machine should be higher than <u>flat die pellet machine</u> and the pellet making process is invisible for pellet machine with ring die while flat die pelletizing is visible.



Want to have a thorough understanding on our pellet machine?

Welcome to <u>contact us</u> and we can supply examples of pellet making details, specific pellet pressing videos, pellet manufacturing photos and <u>pellet machine price</u> lists (both retail price and distribution price).

Interested In Pelleting Or Pellet Machine?

Contact us now, and our service team will give you a detail introduction of biomass pellets and pellet machines. All your consultations are FREE!

# E-mail: info@pelletmillshop.com

Our office staff is available to answer your questions, Monday through Friday, from 8:00 to 4pm (CST)