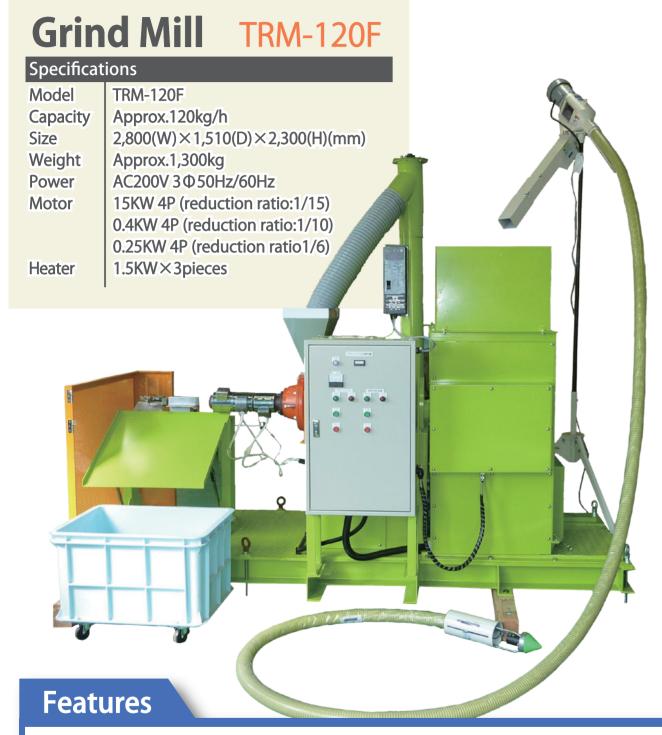
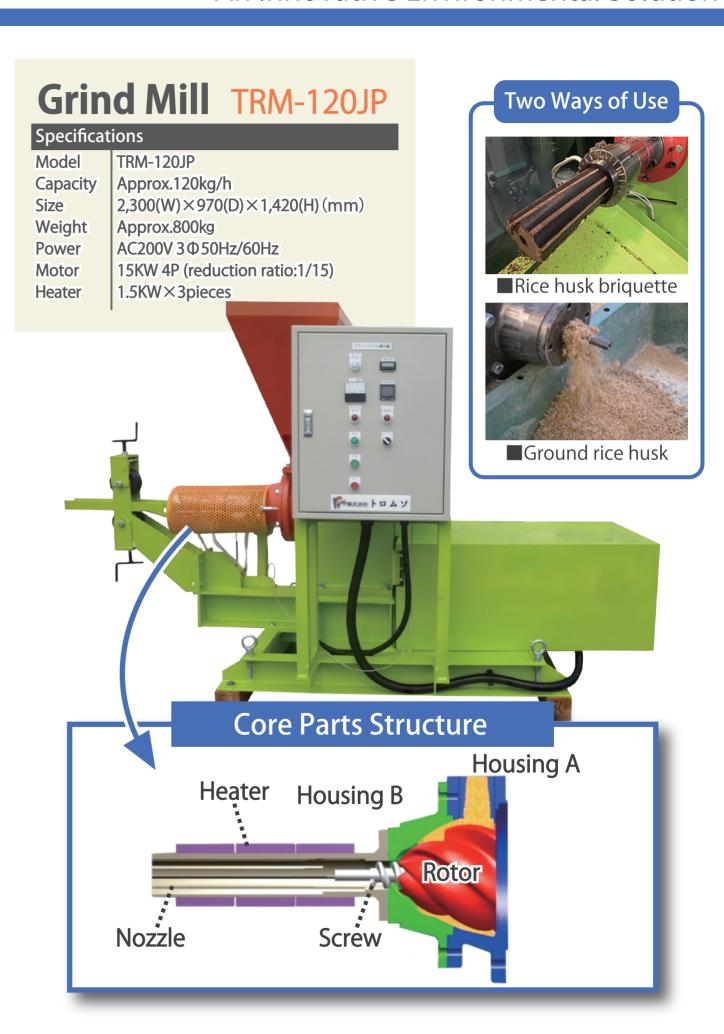
### **Grind Mill**



- ■Effective utilization of unused rice husks
- ■Semi-automatic production of powerful solid fuel
- ■Grinding and solidifying can be done continuously in one unit
- ■Easy to install and can be moved to where rice husks are discharged
- ■Ground rice husks suitable for animal feed and litter can also be produced
- ■Simple operation with no need for special techniques



## **Rice Husk Briquette**

Rice husks are a source of renewable energy. When ground and solidified, rice husks can be made into briquettes which can be substituted for firewood. Rice husk briquettes are completely natural and made of 100% rice husk.

#### Introduction of Rice Husk Briguette

- 1. Easy lighting using fire starters.
- 2. Caloric Value approximately 4,000 kcal / kg.
- 3.Stable form and moisture content.
- 4.Can be used like charcoal after initial flame diminishes.
- 5.Can be used long term without change to quality, suitable as an emergency fuel stock.





# No binder is added **Grind Mill** Rice husk briquette

Size:  $5.4cm \times : 35cm(L)$ (center hole 1.7cm) Specific gravity: approx.1.3 Moisture content: approx.5.5%

### **Questions and Answers**

- Are emissions from rice husk briquettes harmful?
- As the briquettes are made of 100% rice husks, combustion emissions are free of SOx and NOx gases.
- How can rice husk briquettes be lit?
- Rice husk briquettes can be lit just like firewood. They initially burn with flame, then later at length without flame just like charcoal.
- Can rice husk briquettes be stored for a long time?
- Yes,long-term storage is possible. If contact with water is avoided the briquettes can even be stored for ten years.

## What are rice husk briquettes?



about rice husk briquettes A farmer who knows all

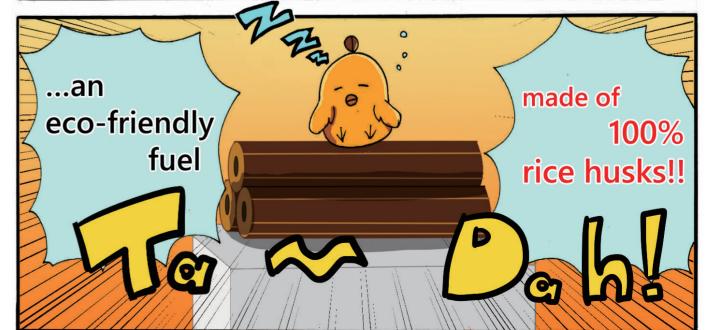


> > good friend of the farmer. bird with a rice husk stuck to

his head









This is it!

