

2.5 TPH Wood Pellet Production Line

This 2.5 TPH wood pellet line is a comprehensive system for efficient wood pellet production. It integrates a wood chipper, hammer mill, dryer, pellet mill, cooler, and packaging unit for continuous operation and consistent pellet quality.



Product Overview

High-Efficiency Biomass Processing

This comprehensive wood pellet production line is engineered for continuous, reliable operation in biomass energy production. The system integrates essential machinery including a wood chipper, hammer mill, dryer, pellet mill, cooler, and packaging unit to ensure high throughput and consistent pellet quality. Designed with robust safety features and advanced control mechanisms, it minimizes downtime while maximizing output for industrial-scale operations.

Performance

Rated Capacity

| | |
|---------------------------------------|--------------------------------------|
| 2.5 TPH Standard Throughput | 30 TPH Max Custom Capacity |
|---------------------------------------|--------------------------------------|

| | |
|-----------------------------|--------------|
| Customizable Capacity Range | 0.3 - 30 TPH |
|-----------------------------|--------------|

Raw Materials

| | |
|----------------------|---|
| Compatible Feedstock | Wood, Sawdust, Sugar Cane, Bamboo, Rice Husk, Grass, Straw, Rubber, Clay, Plastic |
|----------------------|---|

Service & Support

After-Sale Service Features

- All-round after-sale service
- Dedicated installation assistance
- Maintenance support agencies
- Regional support network (South America)

| | |
|----------|--------|
| Warranty | 1 Year |
|----------|--------|