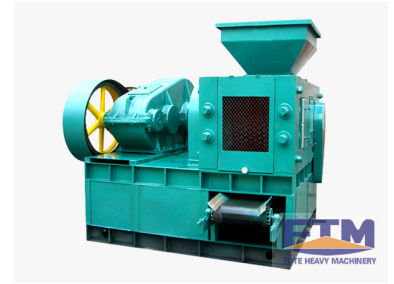


Static Pressure Briquette Forming Machine

The static pressure briquette machine utilizes advanced technology to compress various materials. It is suitable for forming gas making, cold pressing focus, ignition coal, and coal croquette for civilian use.



Overview

High-Efficiency Briquette Forming

This static pressure briquette machine is engineered to deliver high-pressure forming for coal powder, slurry, coke, and various metallurgical powders. Designed for durability and consistent performance, it enables companies to efficiently recycle loose materials, control unit density, and significantly improve material transportability. Its advanced static pressing technology ensures uniform quality across all output, making it an essential component for diverse industrial production lines.

Key Features

Primary Applications

Coal Briquetting, Metallurgy, Refractory Production, Waste Recycling, Material Densification

Performance Data

Model Specifications

| Model | Roll Diameter (mm) | Yield (t/h) | Reducer Type | Motor Power (kW) |
|---------|--------------------|-------------|--------------|------------------|
| QD290 | 290 | 2 | ZQ350 | 5.5 |
| QDJ360 | 360 | 4 | ZQ350 | 7.5 |
| QDJ430 | 430 | 7 | ZQ400 | 11 |
| QDJ500 | 500 | 10 | ZQ650 | 37 |
| QDJ650 | 650 | 12 | ZQ750 | 45 |
| QDJ750 | 750 | 17 | ZQ850 | 50 |
| QDJ850 | 850 | 20 | ZQ1000 | 55 |
| QDJ1000 | 1000 | 28 | ZQ1250 | 75 |