

Strong Pressure Briquette Machine

The strong pressure briquette machine is used to compress pulverized coal powder and other materials into briquettes. Key features include a heavy-duty frame, wear-resistant pressing rollers, and a reliable power transmission system.



Product Overview

High-Performance Briquetting Solution

This strong pressure briquette machine is a heavy-duty industrial solution designed for the efficient densification of various materials. Featuring robust, wear-resistant rollers and a powerful drive system, it ensures continuous, reliable production in demanding environments such as metallurgy, mining, and power generation. Its advanced engineering promotes energy efficiency and delivers high-performance results suitable for large-scale industrial briquetting needs.

Key Features

Typical Applications

Refractory, Power Plants, Metallurgy, Chemical Industry, Mining, Transportation, Heating

Technical Specifications

Full Machine Specifications

Model	Roller Diameter (mm)	Total Pressure (t)	Main Motor Power (kw)	Output (t/h)	Weight (t)
GY520-150	520	150	55	2.2-3.5	13
GY650-180	650	180	90	4-6.5	19.1
GY650-220	650	220	110	4-6.5	19.2
GY750-230	750	230	160	6-8.5	30.2
GY750-350	750	350	220	7-10	38.5
GY1000-500	1000	500	350	10-15	65
GY1200-800	1200	720	280Kwx2	40	110