

Automatic High-Temp Heat Press

Item Number: PPL



Introduction

The Automatic High Temperature Heat Press is a sophisticated hydraulic hot press designed for efficient temperature control and product quality processing.

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Instrument model	PP-900L
Pressure Range	0-10T
Pressurization process	Program pressurization-program pressure-timed pressure relief
Pressure retention time	1 second ~ 90seconds
Cylinder stroke	80mm
Heatingtemperature	Upto 1000°C
Mold material	Nickel-based alloy (high temperature resistant material)
Sample size	Φ10-30mm
Mold shape	Φ50x90mm
The caliber of thefurnace	Φ60mm
Size of the whole machine	400x380x780(LxWxH)
power supply	220V 50Hz
Dimensional diagram of powder tablet press	