

Split Automatic Heated Hydraulic Press Machine With Heated Plates

Item Number: PCSE



Introduction

KINTEK Split Automatic Heated Lab Press: Precision hydraulic press with 300°C heating for efficient sample preparation. Ideal for research labs.

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Instrument model	PCSE-40T4040	PCSE-30T3030
Pressure Range	0-40.0 tons	0-30.0tons
Pressurization process	Program pressurization - Program holding -Timed pressure relief	Program pressurization - Program holding - Timed pressure relief
Mold heating temperature	Room temperature-300.0°C	Room temperature -300.0°C / 500.0°C (Optional)
Insulation method	Imported insulation board	Imported insulation board
Cooling method	Quick cooling with water cooling [optional water cooling machine]	Quick cooling with water cooling [optional water cooling machine]
Hot platen size	400×400mm (M×N)	300×300mm (M×N)
Host size	500×480X650mm (K×P×H)	380×350×600mm (K×P×H)
Dimensions	850×480X650mm (L×W×H)	700×400×600mm (L×W×H)
Powersupply	5500W (220V/110V can be customized)	3500W (220V/110V can be customized)
Weight	480 Kg	280 Kg