

Heat Seal Tester

Model No. 2348

Heat seal tests on plastic films and laminated materials determine the strength and other characteristics of a specimen's heat-sealed section. For that purpose, heat-sealed specimens must be fabricated first. This tester provides flexible setting of the heat seal conditions, including the heating bar temperature, pressure and pressurizing time, helping fabricate specimens easily in a laboratory.

Heat Plate Size 15mm wide×200mm long

Temperaturemax. 200°CCompression Pressure0.5MPaCompressionpneumaticCompression Time0.2sec. to 10min

Unner Heating Rev. heater 200W temper

Upper Heating Bar heater 300W, temperature

sensor Inserted

Lower Heating Bar with built-in impulse heater **Power Source** 100/110VAC 50/60Hz 7A

Air Source 0.5Mpa

Outer Dimensions 850×500×500mm

Instrument Weight 90kg



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