

geolometer

ROCK SOLIDLY RELIABLE



GL-SP 401A
Weathering tester

PRODUCT APPLICATION

For element analysis and determination, as well as general small steel quenching, annealing, tempering, and other heat treatment, this product is appropriate for use in laboratories, industrial and mining businesses, scientific research, and other units. Alloy steel can be heated to high temperatures for processes like metal sintering, dissolving, and analysis using a high temperature chamber resistance furnace that has a rated temperature of 1300 °C or more.

Product Specifications

SPECIFICATIONS	GL-SP 107
Control temperature	Room temperature ~ 200 °C
Temperature control accuracy	±1 °C
Rotor speed	11 - 12 r/min
Heating power	2200 W
Power supply voltage	220 V
Studio size	450 × 450 × 500 mm
Dimensions	780 × 660 × 1160 mm
Weight	100 kg