

KRK KUMAGAI RIKI KOGYO

Dryer for Measurement of Chip Moisture Content

Model No. 2607

This dryer is used for measuring the moisture content of wood chips. Chips are placed inside the dryer for a certain length of time so that moisture content may evaporate. The moisture content is checked based on the difference between the constant mass weight of the chips and the weight before drying. To maintain unified temperature distribution inside the dryer, a forced circulation system is adopted for heated air, ensuring measurement of the moisture content after chips are evenly dried.

Chamber Inner

Dimensions	880×660×1,100mm
Specimen Dish	220×570×50mm wet chip 1kg or 3kg 1 row, 10 stages, 30 trays
Material of Inner Wall	SUS-304
Material of Tray	SUS-304
Maximum	
Temperature	200°C
Service Temperature	105°C
Temperature Control	±1°C
Drying Time	8 or 4 hours
Timer	max. 24 hours
Optional	external alarm terminal
Power Source	105°C
Outer Dimensions	1,500×840×1,560mm
Instrument Weight	680kg



* We also fabricate moisture testers with specifications other than the above different total dry volumes and installation space conditions

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