

RoyIntelli Technology Co., Ltd.

RI-MF1200 | Programmable Muffle Furnace

Category: Ash Fusion & Furnaces

Buyer datasheet | Version 1.0 | 2026-09-24

Purpose and sample types

- General laboratory ash, ignition-loss and heat-treatment workflows
- GB/T 212-2008 (ashing); ASTM D3174 (equivalent method)
- Maximum temperature 1200 C; multi-segment programmable control
- Control accuracy +/-1 C; chamber 200x300x120 mm (customizable)
- PID programs; double over-temperature protection; door safety switch
- Factory documents, English manual and remote commissioning are available according to the confirmed order

Ordering checklist

- Confirm sample matrix, daily throughput, reporting standard, voltage and plug format.
- Request the model-specific quotation, acceptance protocol and available evidence pack.
- Final specifications, documents, lead time, warranty and payment terms are confirmed in the Proforma Invoice.

Documents and support

- English operating documentation and remote commissioning are available according to the confirmed order.
- CRM reports, calibration records, conformity documents and reference material are supplied or made available only when applicable and verifiable for the ordered model.

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This datasheet is a procurement summary, not a certificate. Confirm method compatibility and all commercial details before purchase.