**High Temperature Muffle Furnace**

**Equipment Details**

Can be widely used in plastic, rubber, packaging, apparatus, machinery and metallurgy, chemical industry etc, and apply for heating of industrial and mining enterprises, scientific research units for chemical analysis physics laboratory determination and the heating treatment of general small steel parts.

**Standard Parameters**

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| Model | DTK-805 |
| Inner dimension (WxDxH) | 300×500×200mm |
| Outer dimension (WxDxH) | 580×850×590mm |
| Temperature range | Max. 1200℃ |
| Temperature precision | +/- 5°C |
| Controller | Digital temperature controller |
| Voltage | Three-phase, 380V, 50Hz |
| Power | 12kw |
| Weight | Approx. 185kg |