



PRODUCT NOTE / 02

ARMSTRONG / HTA-MF-800

Muffle Furnace

PROPOSED ARMSTRONG CONFIGURATION

A laboratory muffle furnace for heat-treatment and material preparation workflows, with a maximum temperature rating of 800 °C and 220-240 V AC supply.

800 °C

MAXIMUM TEMPERATURE

220-240 V

AC SUPPLY



PRODUCT IMAGE

01 TEMPERATURE

Maximum temperature rating of 800 °C.

02 HEATING

Designed for controlled laboratory heating workflows.

03 CHAMBER

Enclosed chamber design for laboratory samples.

SPECIFICATION SNAPSHOT

Brand / model reference	Armstrong / HTA-MF-800
Maximum temperature	800 °C
Supply	220-240 V AC

Specify the sample and cycle before choosing chamber volume.

Turn to page 02 for the model comparison and application checks.

Product image shown for catalogue presentation. HTA codes are Hung Ta catalogue model references.



Build the specification around the job.

Product specifications and key features.

TECHNICAL REGISTER

Specification	Value
Brand / model reference	Armstrong / HTA-MF-800
Maximum temperature	800 °C
Supply voltage	220-240 V AC

HIGHLIGHTS

At a glance

- 01 Maximum temperature: 800 °C
- 02 Laboratory muffle furnace format
- 03 220-240 V AC supply
- 04 Hung Ta catalogue model reference: HTA-MF-800

PRODUCT OVERVIEW

- 01 Laboratory muffle furnace
- 02 Maximum temperature: 800 °C
- 03 220-240 V AC supply
- 04 Armstrong product branding

HTA-MF-800 is the Hung Ta catalogue model reference.