



PRODUCT NOTE / 03

ARMSTRONG / HTA-LB-200

Laboratory Balance

200 g CAPACITY / 0.1 g READABILITY

A compact laboratory balance for routine sample weighing, with 200 g capacity and 0.1 g readability.

200 g

WEIGHING CAPACITY

0.1 g

READABILITY



PRODUCT IMAGE

01 CAPACITY

Maximum weighing capacity of 200 g.

02 DISPLAY STEP

Readability of 0.1 g.

03 BENCH USE

Compact format for laboratory bench weighing.

SPECIFICATION SNAPSHOT

Brand / model reference	Armstrong / HTA-LB-200
Capacity / readability	200 g / 0.1 g
Calibration certificate	Required

Capacity and readability are only the first two selection checks.

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-LB-200
Capacity	200 g
Readability	0.1 g
Calibration certificate	Required

HIGHLIGHTS

At a glance

- 01 200 g weighing capacity
- 02 0.1 g readability
- 03 Laboratory bench balance format
- 04 Calibration certificate required

PRODUCT OVERVIEW

- 01 Compact laboratory bench format
- 02 200 g capacity
- 03 0.1 g readability
- 04 Calibration certificate required

HTA-LB-200 is the Hung Ta catalogue model reference. Calibration certificate is a required item.