

BeDensi / HFlow



BeDensi B

- Bulk Density Tester
- Metal and Non-metal Powder
- Comply with ISO 3923/2

HFlow

- Flowability Tester
- Designed for Metal Powder
- Comply with ISO 4490-2008

Powder Characteristics

Measured by

Smart Powder Characteristics Testers

BEDENSI B1-S

BULK DENSITY TESTER (FOR METAL POWDER)

The BeDensi B1-S bulk density tester uses the Scott capacity method to measure the bulk density of various metal powders. The manufacturing standard of BeDensi B1-S is in accordance with ISO 3923/2.



BEDENSI B1

BULK DENSITY TESTER (EXCEPT METAL POWDER)

The BeDensi B1 bulk density tester adopts the natural deposition method. Fully in accordance with GB / T16913.3-1997- Part III: Determination of bulk density.

HFLOW 1

FLOWABILITY TESTER (FOR METAL POWDER)

HFlow-1 evaluates the flowability of metal powders by testing the capability of the sample to flow through a 2.5 mm standard funnel.

The HFlow-1 Hall Flow tester is designed and manufactured based on the ISO 4490-2008 standard.



Bettersize

BETTER PARTICLE SIZE SOLUTIONS

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Further information can be found at

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