

MODEL: HT-310

Reference Standards: IS 2386 (Part 3) and IS 10079, IS 1199, BS 1881, EN 1097-3 and EN 12350-6.

The Hovoro Technologies Cylindrical Metal Measures are used for determining the bulk density and void content of aggregates and for supporting bulking-related testing where applicable.

Bulk density and void content are influenced by aggregate particle size, shape and packing characteristics. These properties are important in assessing the volumetric behaviour of aggregates and their contribution to the workability and performance of concrete and other aggregate-based mixtures.

**Key Features**

- Cylindrical metal construction for laboratory use.
- Multiple measure capacities available.
- Suitable for bulk-density and void-content determination.
- Three-measure set available in 3 L, 15 L and 30 L capacities.
- Tamping rod included

Technical Specifications

Product type	Cylindrical Metal Measures
Available capacities	3 L, 15 L, 30 L
Number of measures	3
Tamping rod	Included as stated in source
Reference standard	IS 2386 (Part 3)
Particle size stated in source	Smaller than 10 mm

Ordering Information

HT-310 Cylindrical Metal Measures (Bulk Density), 3 L, 15 L and 30 L set, with tamping rod as specified.