



MANUAL POWDER & GRANULE DENSITY TESTER

SMG 697

The ERWEKA SMG 697 is a manual powder and granule density tester for the reproducible determination of apparent bulk density, which can be used for all free-flowing powders or granulates.

According to DIN ISO 697, the apparent bulk density is determined by measuring the mass of a powder in a container of known size, after filling from a funnel with a specific shape under certain conditions.

The SMG 697 device comes with operating instructions and a calibration certificate.



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TECHNICAL DATA

Weight	7.5 kg
Dimensions (H x W x D)	280 x 210 x 147 mm
Material	1.4305 / 1.4571
Receiver	500 ml