

MOTORIZED FLOW TABLE FT-A

STANDARD: ASTM C230

It is used for determining the consistency of cement mortars. The motor operated models are driven by a motor speed reducer and the number of drops are shown on the counter, which stops automatically the machine at the end of the cycle. Supplied complete with flow mould and tamper.

Weight of vibrating part	4.08±0.05kg
Height of drop	12.7±0.13mm
Vibrating frequency	1 Hz
Working cycle	25s
Table diameter	255±2.5mm
Flow mould dimension	100 mm base dia. x 70 mm top dia. x 50 mm high
Motor Power	220V, 50Hz
Dimensions	400×400×690 mm
Net weight	25 kg



Diameter of table	254 mm
Height of drop	12.7 mm
Bronze cone base	Dia.100 x top dia.70 x high 60 mm
Weight	Approx. 15 kg

MANUAL FLOW TABLE FT-M

STANDARD: ASTM C230

A specimen contained in a cone mould is placed on a metal surface which then is raised and dropped from a known height after releasing the specimen from the mould.