



CEMENT

Cement Jolting Table

PRODUCT CODE

NT-CE0980 Cement Jolting table

NT-CE0982 Cement Jolting table with noise reduction cabinet

NT-CE0985 Feed hopper

STANDARDS

EN 196-1 EN ISO 679 BS 4550

SPECIFICATIONS



The Cement Jolting Table is a high-precision laboratory instrument specifically designed for compacting 40x40x160 mm cement mortar prisms in a three gang mold. Fully compliant with EN 196-1, EN, and ISO standards, this instrument offers superior performance in terms of repeatability, safety, and long term use.

KEY FEATURES

- **A constant rotation speed of 60 revolutions per minute (rpm)** ensures homogeneous compaction of the cement prism.
- **An adjustable 15 mm drop height** ensures accuracy after use.
- **A digital counter allows** you to enter a specific drop count, and the device automatically stops at the end of the test.
- **A quick mold clamping and dismantling system** allows the user to work easily and efficiently.
- **A compact and rigid structure** increases stability and prevents unwanted vibrations.
- **A protective motor enclosure** prevents access to moving parts, ensuring safe operation.