

UNIVERSAL > UNIVERSAL TESTERS

BOTTLE ROLLER

Code: U004



- The Bottle Rolling Machine is a versatile device used in materials testing and laboratory applications, primarily designed to evaluate the interaction between aggregates and bitumen under simulated mechanical and environmental conditions.
- It works by continuously rotating test bottles, allowing users to replicate the effects of traffic, water exposure, and agitation on bitumen-coated aggregates.
- Beyond its core use in testing aggregate-bitumen affinity, this machine also serves as an effective shaker and mixer for various materials.
- It can be used to **gently mix or agitate products, chemical agents, and liquid solutions,** offering additional flexibility for lab workflows.

STANDARDS

EN 12697-11



TECHNICAL SPECIFICATIONS

Rotating Speed: Adjustable up to 80 rpm

ORDERING INFORMATION

Item	Code
BOTTLE ROLLER - 3 x 500 ml	U004M001U

OTHER PHOTOS

