

### Product Code

UTA-0610 Wide Wheel Abrasion Testing Machine

UTA-0611 Abrasive Corundum Sand 25 kg  
for UTA-0610 and UTA-0613

UTA-0612 Calibration Marble for UTA-0610

UTA-0613 Narrow Wheel Abrasion Testing Machine

UTA-0614 Mould, EN 12808-2, Polyethylene,  
100 ±1x100 ±1x10 ±1 mm, for UTA-0613

Models for 220-240V 50 Hz, 1 p	UTC-0610-T	UTC-0613-T
Models for 110-120V 60 Hz, 1 p	UTC-0610-N	UTC-0613-N
Models for 220-240V 60 Hz, 1 ph.	UTC-0610-K	UTC-0613-K

### Standards

Wide Wheel : EN 1338, 1339, 1340, 1341, 1342, 13748-1,13748-2,  
14157 Narrow Wheel: 10545-6, 12808-2

UTA-0610 Wide Wheel Abrasion Testing Machine is designed for determining the resistance to abrasion/wear of natural stones and concrete products used for paving. The abrasion wheel is 70 mm thick and rotates at a speed of 75 rpm. The machine is equipped with a digital counter which stops the machine at the end of a preset number of revolutions.

UTA-0613 Narrow Wheel Abrasion Testing Machine is designed for determining the resistance to abrasion of unglazed tiles, grouts used for tiles and clay pavers. The abrasion wheel is 10 mm thick.

Abrasive corundum sand, calibration marble (boloneisse) and mould (for EN 12808-2) should be ordered separately.

Dimensions	450x930x1100
Weight (approx.)	mm 140 kg
Power	370 W

