



## Product Code

UTCM-0660A Cement Flow Table, ASTM, Metric  
 UTCM-0661A Cement Flow Mould, ASTM, Metric  
 UTCM-0662A Tamper, Hardwood, ASTM 13x25x150 mm  
 UTCM-0663A Motorized Cement Flow Table, ASTM  
 UTCM-0660E Cement Flow Table, EN  
 UTCM-0661E Cement Flow Mould, EN  
 UTCM-0662E Tamper, EN, Ø 40x200 mm 250 gr  
 UTCM-0663E Motorized Cement Flow Table, EN

Models for 220-240V 50 60 Hz, 1 ph.	UTC-0663A	UTC-0663E
Models for 110-120V 60 Hz, 1 ph.	UTC-0663A-N	-

## Standards

ASTM C230; EN 459-2, 1015-3

There are two models of the Cement Flow Table according to ASTM and EN standards. Both are used for determining the consistency of mortar, lime and cement specimens. Also manual and motorized models are available.

The hand operated model is fitted with a hand wheel. The motor operated model is driven by a motor speed reducer through a mechanical coupling at the rate of 1 revolution per second. The number of drops is preset on a counter and the machine stops automatically at the end of the cycle.

EN model, the table is manufactured from stainless steel and has a 300 mm diameter table. The conical mould is made of brass and has dimensions of 100 mm base dia. x 70 mm top dia. x 60 mm height.

ASTM model; the table is manufactured from brass and has 254 mm diameter. The conical mould is made of brass has dimensions of 100 mm base dia. X 70 mm top dia. X 50 mm height. Both models are supplied complete with brass flow mould and tamper.

	UTCM-0660A UTCM-0663A ASTM	UTCM-0660E UTCM-0663E EN
Table Diameter	254 mm	300 mm
Cone Base/Top Diameter	100.0 mm /70.0 mm	100.0mm /70.0 mm
Cone Height	50.0 mm	60.0 mm
Drop Height	12.7 mm	10.0 mm
Dimensions	Manual	260x260x270 mm
	Motorized	470x360x350 mm
Weight (approx.)	Manual	13 kg
	Motorized	36 kg
Power	180 W ( Motorized )	



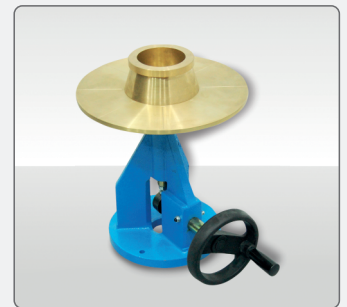
UTCM-0663E



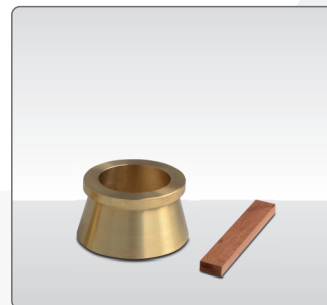
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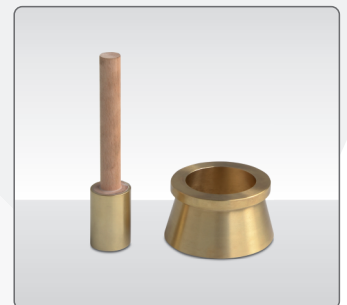
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UTCM-0660A



UTCM-0662A  
UTCM-0661A



UTCM-0662E  
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