



**Product Code**

UTA-0620A Micro-Deval Apparatus, ASTM, 220-240 V 50 Hz  
 UTA-0621A Stainless Steel Jar, ASTM, for UTA-0620A  
 UTA-0623A Micro-Deval Abrasion Charges, ASTM,  
 Ø9,5 mm, 2 pcs. of 6 kg packed  
 UTA-0626 Abrasive Steel Charges Collector

Models for 220-240V 50 Hz, 1 ph.	UTA-0620A-T
Models for 110-120V 60 Hz, 1 ph.	UTC-0620A-
Models for 220-240V 60 Hz, 1 ph.	N      UTC-0620A-K

**Standards**

ASTM D6928, D7428; AASHTO T327

The Micro Deval Testing Machine is used to determine the resistance to wear of aggregates. The machine consists of a steel frame, two stainless steel jar stainless steel spheres (2 pcs) and an automatic digital counter which allows machine to stop automatically at the preset number of revolutions.

Stainless steel jars are rotating at a speed of  $100 \pm 5$  r.p.m.

Sieves (19.0 mm, 16.0 mm, 12.5 mm, 9.5 mm, 6.3 mm, 4.75 mm and 1.18mm) and abrasive steel charges collector (UTA-0626) should be ordered separately.

UTA-0620A Micro-Deval Apparatus is supplied complete with;

- Stainless Steel Jar, ASTM, 2 pcs.
- Abrasion Charges, ASTM, Ø9,5 mm, 2 pcs. of 6 kg packed

Dimensions	450x1260x980
Weight (approx.)	mm 105 kg
Power	550 W

