

## QC-615A AKRON Abrasion Tester

### Standard

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JIS K6264, GB/T1689, BS-903

### Description

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The specimen holder rotates at 76rpm with specimen's diameter  $\varnothing 63.5 \pm 0.5$ mm and thickness 12.7mm. The 36# grinding wheel has diameter 150mm with thickness 25mm. The contact of specimen and the grinding wheel form a 15-degree angle. The specimen rotates under a 26.7N force; measure its volume loss when the rotational distance reaches 1.61km. If the loss is below  $0.1 \text{ cm}^3$ , set the angle at 25 degrees.

### Industry

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Rubber, Shoes

### Appearance

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## Specification

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Model	QC-615A
Weights	2 pounds and 6 pounds
Testing angle	15 ° (adjustable)
Grinding wheel	# 36 (#40 available)
Diameter of grinding wheel	150 mm
Counter	LCD display, 6 figures, auto-stop
Power	Single phase 110V/60 Hz or 220V/50 Hz
Dimension	65 × 45 × 45 cm
Weight	65 kg

## Related product

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QC-618A DIN Abrasion Tester

QC-619K TABER Abrasion Tester

QC-GF-300 Density meter

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