

UBO

UP-6189 DIN abrasion tester



Design Standard: DIN-53516 、 ISO-4649 、 GB/T9867

Uses: This machine determines the performance of abrasion wear for tires, conveyor drive belts, and shoe soles and so on.

Specifications:

Specimen size: diameter 16mm, height 6-16 mm

Load: 2.5N,5N,10N

Rotating wheel: diameter 150mm, length 460mm, rotating speed 40rpm

Abrasion paper: 60#

Remove range: 4.2mm/R.P.M.

Speed: 19.2m/minute

Accessories: Sand paper, standard glue, sample cutter.

Weight: 40kg

Dimension: 85×32×40cm

Power: 1Ø, AC 220V, 50 ~60Hz 3A