

Roller Chair Testing Device Type 17203

for tests according to DIN EN 985 - DIN EN 425 - ISO 4918

Area of application

DIN EN 985

The European standard establishes a method for determining of the wear of textile floor coverings under the influence of chair castors or rollers.

Test A

Determination of the wear of a textile floor covering under stress by chair castors.

Test B

Determination of the colour change (glass/lightening) of tuft floor coverings.

Test C

Determination of the general resistance of tuft floor coverings.

DIN EN 425

This European standard establishes a procedure for determination of the change in appearance and resistance of elastic floor coverings, including seam joins, under stress with chair castors.

Technical Data:

Drive: Spur wheel back-gearred motor

Suction: Consist of 1 suction nozzle with skid (height adjustable) industrial vacuum cleaner, suction output 1000 W

Power supply: 1x230V, 50/60Hz N + PE

Dimensions: Area: 100x92 cm - Height: 180 cm

