

DW-CSD01 Friability Tester

Product manual

The friability tester is an instrument specially produced according to the Chinese Pharmacopoeia for testing the friability of tablets. The inner diameter of the instrument is 286 mm, the depth is 39 mm, the rotation speed is 25±1 rpm, and one side is a transparent wear-resistant plastic cylinder that can be opened. There is an arc-shaped spacer extending from the center to the outer wall. It is 80mm±1mm. When the cylinder rotates, the tablet will roll, and once the cylinder rotates, the tablet will roll or slide to the cylinder wall or other tablets.



Parameters

Model	DW-CSD01
Speed	25±1 rpm
Time setting	4 minutes, resolution: 1 second
Lap setting	100 revolutions, display resolution is 1 revolution
Timing range	0-9:59:00
Counting range	0-999999 times
Power	20W
Turntable size	Inner diameter 286mm, depth 39mm