



## **Coefficient of friction tester LD-TP-D10**

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# Coefficient of friction tester LD-TP-D10

## Overview

Coefficient of friction tester TP-D10 is used in testing the static & kinetic friction coefficient of plastic films and sheet. Tester is designed in accordance with ISO 8295 standard. It is supported by professional software to print single or group results, reports and curves automatically.

## Features:

- Microprocessor controlled computer system
- Equipped with build-in mini printer
- Quick start options for starting new test
- Simultaneously measures kinetic & static coefficients of friction
- LCD screen display
- Easy to use

## Applications:

Coefficient of friction tester is used to test kinetic and static coefficient of friction samples, materials used in paper & cardboard industry.

## Specifications:

<b>Slider size</b>	63x63 mm
<b>Slider stroke</b>	Max 100 mm (adjustable)
<b>Slider weight</b>	200 g
<b>Speed of slider</b>	100 ± 1 0mm/min
<b>Testing accuracy</b>	± 2 %
<b>Measurement range</b>	0.01 to 10 N
<b>Dimension of working plate</b>	170x225 mm