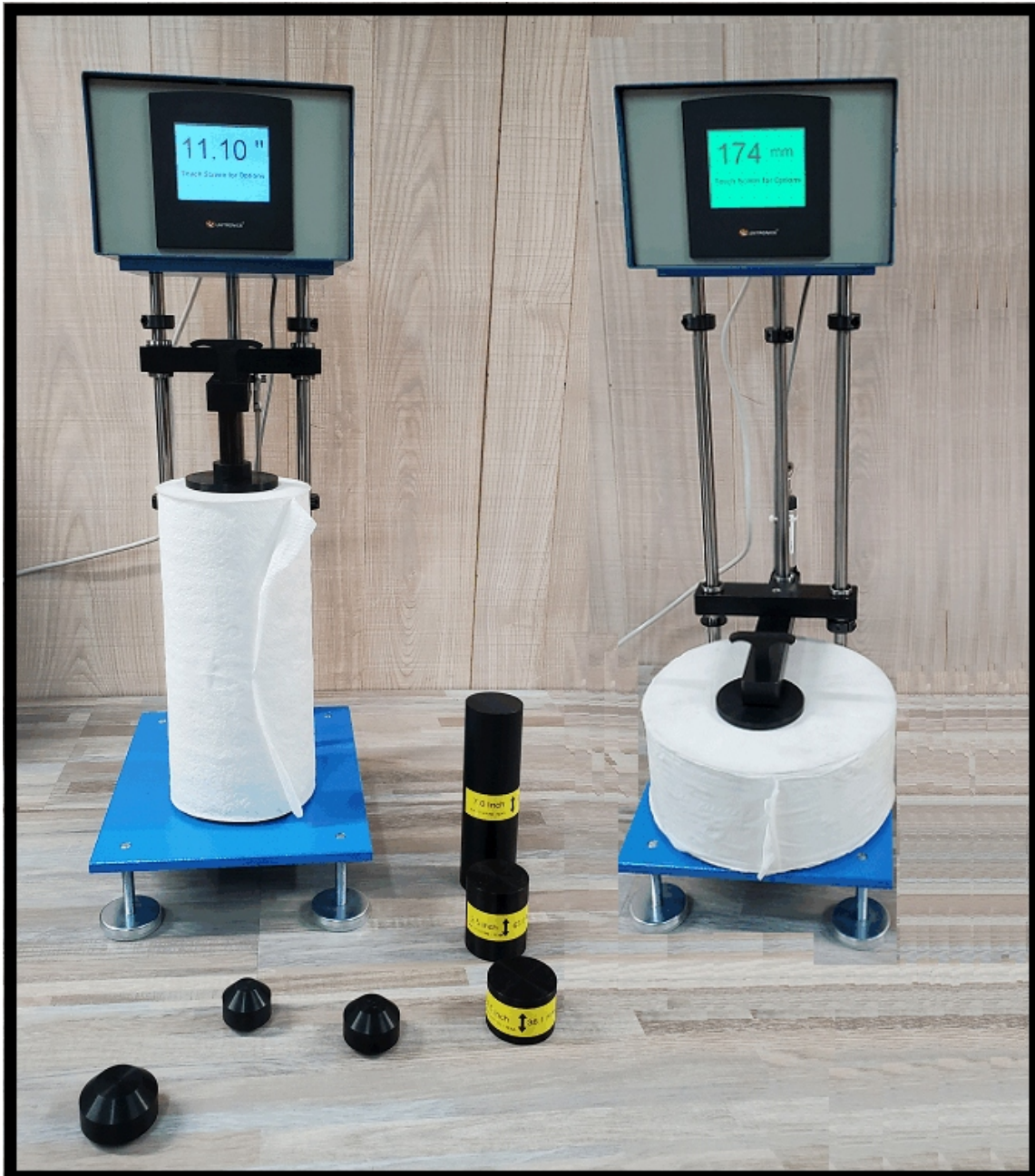


Kershaw Instrumentation LLC

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Roll Width Tester Model RWT - 18



Model "B" measures
rolls from 7" - 11 ½"
(Typically Paper Towel)

Model "A" measures
rolls up to 4 ½"
(Typically Toilet Tissue)

INTRODUCTION

The Roll Width Tester Model RDT - 18 is an instrument designed to accurately measure the width of paper rolls. It consists of a hand operated Caliper and a touch screen PLC display. The readout can be switched from inches to millimeters at the touch of a button. All of the calibration functions are contained in the PLC along with an optional "calibration Reminder" application.

Optional centering spindles are available in a variety of diameters to insure that the samples are being measured at the center of the roll.

SPECIFICATION

Measurement Range: Model A = 0 - 4 ½" (Typically Toilet Tissue)
Model B = 7 - 11 ½" (Typically Paper Towel)

Accuracy: English ± 0.01 inch,
Metric ± 1 mm

Optional Centering Spindles: 0.9", 1.2", 1.4", 1.6", 1.9"

Power: 90 - 240 Volts AC

Size: 12" long x 9" wide x 27" high

Weight: 18 Pounds

Calibration Block: 1 ½" and 2 ½" are included

Instruction Manual: Included

SPECIAL OPTIONS

Measurement Range

Other roll width measurement ranges are available upon request.

Centering Spindles

Other diameter centering spindles are available in english or metric sizes upon request.

Watch a demonstration video: https://youtu.be/hbVUi_PaDj8