

799 ELECTRONIC CALIPERS

0-40"/0-1000MM

Starrett®

METROLOGY SOLUTIONS

The 799 Electronic Caliper is light, comfortable, easy-to-use, and constructed with features that have made Starrett slide calipers the machinist's first choice for many years.

The 799 offers a slim, streamlined profile, a large, clear, easy-to-read LCD display, long battery life, and function buttons for zero and inch/mm.

799 are available in 0-6", 0-8", and 0-12" sizes and the newly available extended range 24" and 40". All sizes furnished in a fitted, protective case.

799 Electronic Slide Calipers

Range Inches	mm	Cat. No.	EDP
0-6	0-150	799A-6/150	67410
		799A-6/150 W/SLC*	67620
0-8	0-200	799A-8/200	67412
		799A-8/200 W/SLC*	67413
0-12	0-300	799A-12/300	67621
0-24	0-600	799AZ-24/600	11978
0-40	0-1000	799AZ-40/1000	11979

Accessories and Case Information for 799 Electronic Calipers

Description	Cat. No.	EDP
Center distance attachment	PT26151	64440
Depth attachment for 6", 9" and 150mm calipers	PT22431	64640
3-volt battery; CR2032	PT99492	65650
Deluxe padded case for 0-6" (150mm) calipers	723ZZ-6/722ZZ-6	57070
Finished wood case for 0-8" (200mm) calipers	950	63878
Finished wood case for 0-12" (300mm) calipers	946	56695

* Includes redemption card for Standard Letter of Certification (SLC).

Features (all sizes)

- Lightweight, ergonomic design
- Inch/millimeter conversion reads .0005" or 0.01mm
- Easy access to the single, long-life battery
- Last measuring position retained when shut off
- Hardened stainless steel body for long life
- Fine adjustment thumb wheel
- Lock screw to hold the slide in position
- Resolution is .0005" (0.01mm)
- Zero at any position

6", 8" and 12" Calipers Only

- Large easy-to-read LCD, .32" high characters
- Automatic shut-off after 5 minutes of nonuse
- Linear accuracy meets DIN862
- Integrated depth rod

Extended Range 24" and 40" Calipers

- Preset and hold feature
- Minimum and maximum limits set
- I.D. jaw dimension is 0.800"/20.32mm
- LCD characters are .50" high
- Auto shut-off after 30 minutes of non-use

