



20 Series
Medium Duty Stroke Counter

A highly versatile, 5 figure stroke counter. Numbers are large and distinctive for easy viewing even when above or below eye level. Ruggedly built for years of trouble-free use. An excellent choice for counting parts produced.

- Features**
- Durable
 - Large figures
 - Reliable
 - Large reset knob

Specification

Figures	5 figures, white on black, 0.19" [5mm] high
Reset	Knob
Speed	500 counts/minute
Rotation	Top-coming or top-going
Count Stroke	49° Min. - 60° Max.
Shaft Extension	Right-hand
Shaft Diameter	0.125" [3.2mm]
Operating Life	Beyond 10 million counts
Temp. Range	-10°C to +60°C [14°F - 140°F]
Weight	43g [1.5 oz.]

Ordering Information
1-2035 - Right Hand, Top Coming



22 Series
Rotary Counter

A compact, 5 figure, rotary counter, indicating 10 counts/revolution. Design and compact size make it ideally suited for office and test equipment, coin counting and other direct reading instruments.

- Features**
- Compact size
 - 5 figures
 - Long life
 - Large reset knob

Specification

Figures	5 figures, white on black, 0.19" [5mm] high
Reset	Knob
Speed	500 revolutions/minute
Rotation	Top-coming or top-going
Shaft Extension	Right-hand or left-hand
Shaft Diameter	0.125" [3.2mm]
Ratio	10 counts/revolution
Operating Life	Beyond 10 million counts
Temp. Range	-10°C to +60°C [14°F - 140°F]
Weight	37g [1.3 oz.]

Ordering Information
7-2215 - Left Hand, Top Coming, Add/Subtracts
7-2235 - Right Hand, Top Coming, Add/Subtracts
7-2245 - Right Hand, Top Going, Add/Subtracts



29 Series
Mechanical Stroke Counter

A 6 figure, general purpose heavy duty industrial stroke counter designed for high count rates and continuous operation even under the most adverse operating conditions. Corrosion resistant material and finishes. Large, easy-to-read numbers.

- Features**
- Heavy duty
 - High count rates
 - Corrosion resistant
 - Special mounting bases
 - Weatherized versions
 - Spring and Lever Kit (200700-010S)

Specification

Figures	6 figures, white on black, 0.30" [7.6mm] high
Reset	Knob
Speed	1,000 counts/minute
Rotation	Top-coming
Count Stroke	40° Min. - 70° Max.
Shaft Extension	Right-hand
Shaft Diameter	0.25" [6.4mm]
Operating Life	Beyond 100 million counts
Temp. Range	-10°C to +60°C [14°F - 140°F]
Weight	510g [18 oz.]

Ordering Information
1-2936 - Right Hand, Top Coming Stroke
V1-2936 - Right Hand, Top Coming Stroke, Large Base