

Item # 1-2035 Model 20 Mechanical Stroke Counter



Model 20 Mechanical 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.

Specifications

Model No.	20
Display	5 Figures, white on black, 0.19 inch (5mm) high
Display Height	0.19 Inch
Display Height	5 mm
No. of Digits	5
Speed	1000 counts/minute
Operating Temperature	-15 to +140 °F
Operating Temperature	-26 to +60 °C
Reset Type	Knob
Weight	1.6 oz
Weight	45 gm
Operating Life	Beyond 50 million counts
Rotation	Top-coming
Shaft Extension	Right-hand
Shaft Diameter	0.125 Inch
Shaft Diameter	3.2 mm
Minimum Count Stroke	49 °
Maximum Count Stroke	60 °
Stock Availability	Yes
Mounting Hole Dia.	0.13 x 0.38 (slots) Inch
Mounting Hole Dia.	3.3 x 9.7 (slots) mm



Description

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

Options

- Non-reset
- Large reset knob
- Right or left-hand shaft extension
- 10007-010S - additional lever and spring

Specifications

Figures: 5 figures, white on black, 0.19" [5mm] high
Reset: Knob
Speed: 1,000 counts/minute
Rotation: Top-coming or top-going
Count Stroke: 49° Min. - 60° Max.

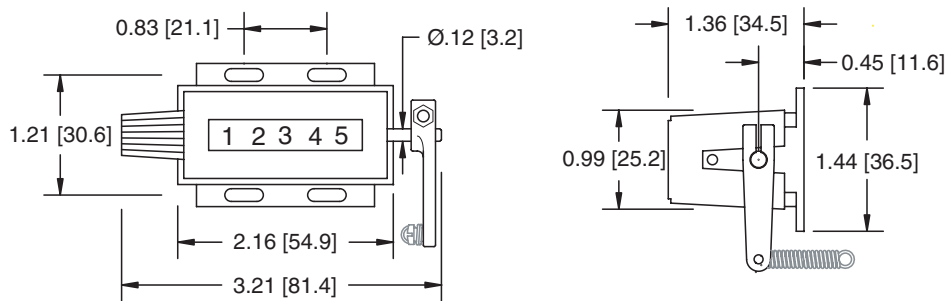
Shaft Extension: Right-hand or left-hand
Shaft Diameter: 0.125" [3.2mm]
Operating Life: Beyond 50 million counts
Temp. Range: -15°F to +140°F [-26°C to +60°C]
Weight: 1.6 oz. [45g]

Models	Description	Models	Description
1-2015	Left-hand, top-coming, standard reset knob	1-2035	Right-hand, top-coming, standard reset knob
1-2025	Left-hand, top-going, standard reset knob	1-2045	Right-hand, top-going, standard reset knob

* Items in bold are normally in factory stock.

Dimensions

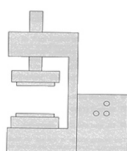
Right-Hand Shaft



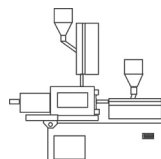
Mounting holes: 0.13" x 0.38" [3.3 x 9.7mm] slots

Applications

Punch press



Machine cycles



Secondary machines

