Item # 1-2936 Model 29 Mechanical Stroke Counter



Model 29 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.

Specifications

Model No.	29		
Display	6 Figures, white on black, 0.30 inch (7.6mm) high		
Display Height	0.30 Inch		
Display Height	7.6 mm		
No. of Digits	6		
Speed	1000 counts/minute		
Operating Temperature	-15 to +140 °F		
Operating Temperature	-26 to +60 °C		
Reset Type	Knob		
Weight	18 oz		
Weight	510 gm		
Operating Life	Beyond 100 million counts		
Rotation	Top-coming		
Shaft Extension	Right-hand		
Shaft Diameter	0.25 Inch		
Shaft Diameter	6.4 mm		
Minimum Count Stroke	40 °		
Maximum Count Stroke	70 °		
Stock Availability	Yes		
Mounting Hole Dia.	0.22 Inch		
Mounting Hole Dia.	5.6 mm		





Description

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		Options		
Heavy duty High count rates Corrosion resistant Specifications		 Non-reset Double shaft extensions Special mounting bases Weatherized versions 1022-006S - additional spring 1255-004S - additional lever 		
Figures: Reset: Speed: Rotation: Count Strol	6 figures, white on black, 0.30" [7.6mm] high Knob or lock and key 1,000 counts/minute Top-coming or top-going 40° Min 70° Max.	Shaft Exter Shaft Diam Operating I Temp. Rang Weight:	eter: 0.25" [6.4mm] Life: Beyond 100 million counts	
Models	Description	Models Description		
1-2916 1-2926 1-2936	Left-hand, top-coming, standard reset knob Left-hand, top-going, standard reset knob Right-hand, top-coming, standard reset knob	1-2946 2-2936 V1-2936	Right-hand, top-going, standard reset knob Right-hand, top-coming, lock and key reset Right-hand, top-coming, standard reset knob, V-base	

* Items in bold are normally in factory stock.

Dimensions

