## **Belt Tension Meter AT-180B**

## **Product Description**

The Belt Tension Meter Mainly use for automotive belt tension measurement, also can measure and adjust ribbon, filamentous, linear, reticular and other wide objects tension. Applicable to the automotive, textiles, wire and cable, metal wire, plastic film, paper, printing, film industries etc.



## **Product Feature**

- \* With metric and imperial conversion.
- \* Auto switch off and manual shutdown.
- \* With average value calculation function.
- \* With low battery alarm indicator.
- \* With maximum value stored.
- \* Use USB data output with connection PC.

0~750N, 0~120lb, 0~77Kg, 0~114Seems

## **Product Description**

Measuring Range

Accuracy	≤ ±5%
Belt State Indication	Low, OK, High
Resolution	± 1N (or other units)
Overload Alarm	750N (Newton)
Maximum Load	850N (Newton)
Working Environment	Temperature: 0°C~50°C
Working Environment	Humidity: <85% RH
Power Supply	4x1.5v AAA (UM-4) battery
Size	135 × 62 × 33 mm
Host Weight	130g (Not including Batteries)
Probe Weight	230 g

Product Accessories	
Standard Accessories	Main Unit
	Test Block
	Carrying Case
	Operation Manual
Optional Accessories	USB data output