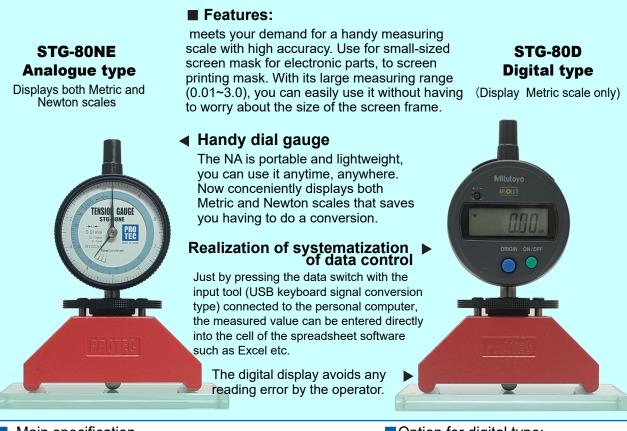


MODEL STG-80NE/80D

STG-80NE has scale of 7 to 70 N/cm for reference.

High performance with minimum detection of 0.01mm. Suitable for a large range of measurements as well as chip size to large-sized screen mask. It can detect a subtle difference of tension.

\ll Digital type can be imported data to PC. \gg



Main specification		
Subject/model	STG-80NE	STG-80D
Usage	Industrial /commercial screen mask	
Display	Analogue display	Digital display
Data output	None	With output terminal
Conversion values	Available	
Minimum detection	0.01mm	0.01mm
Measurement range	0~3mm(7~70N/cm)	0~3mm
Directionality of measurement	Yes	
Length between feet	78mm	
G-force (gf)	240	
Form of measuring head	semicircle	
Power source	Unnecessary	One silver oxide battery
Weight (g)	442	450
Option		Printer DP-1VA connecting cable

Option for digital type:



INPUT TOOL



•PRINTER DP-1VA When connected to a printer. it can provide a permanent record of all the tension measurements, OK/NG test results, and various data operations (e.g produce histograms).

> Just by pressing the data switch with the input tool (USB keyboard signal conversion type) connected to the personal computer, the measured value can be entered directly into the cell of the spreadsheet software such as Excel etc.

* Specifications and design details may be subject to change.

Manufacturer:



for more infomation:

