

NEW!

## ELECTRONIC INDICATORS

## 2900 ELECTRONIC INDICATORS



RANGES UP TO .5"/1" AND 12MM/25MM  
AGD GROUP 2

The 2900 Electronic Indicators are available in a choice of configurations to meet a range of requirements. Innovative True Absolute Sensor Technology minimizes the chance of data loss for exceptional reliability. Built with IP67 protection and renowned Starrett quality, they maintain their reliability in hostile shop environments.

## 2900 Electronic Indicators - Inch/Metric .375" Stem: #4-48 UNF Thread

Range	Resolution		Accuracy		Cat. No.	EDP
	in	mm	in	mm		
.5"	12mm	.00005"	0.001mm	±.00012"	2900-1	09980
.5"	12mm	.0001"	0.001mm	±.00012"	2900-2	09981
1"	25mm	.0005"	0.01mm	±0.001"	2900-3-1	09963
.5"	12mm	.0005"/.0001"/.00005"	0.01mm/0.001mm	±0.001"	2900-4	09983
1"	25mm	.0005"	0.01mm	±0.001"	2900-5-1	09967
.5"	12mm	.0005"/.0001"/.00005"	0.01mm/0.001mm	±.00012"	2900-6	09985

## 2900 Electronic Indicators - Inch/Metric 8mm Stem: M2.5 x 0.45 Thread

.5"	12mm	.00005"	0.001mm	±.00012"	2900-1ME	09975
1"	25mm	.0005"	0.01mm	±0.001"	2900-3ME-25	09975
.5"	12mm	.0005"/.0001"/.00005"	0.01mm/0.001mm	±.00012"	2900-4ME	09976
1"	25mm	.0005"	0.01mm	±0.001"	2900-5ME-25	09978
.5"	12mm	.0005"/.0001"/.00005"	0.01mm/0.001mm	±.00012"	2900-6ME	09979

## 2900 Electronic Indicators - Metric Only 8mm Stem: M2.5 x 0.45 Thread

12mm	0.001mm	±0.003mm	2900-1M	09986
25mm	0.01mm	±0.03mm	2900-3M-25	09964
12mm	0.01mm/0.001mm	±0.003mm	2900-4M	09988
25mm	0.01mm	±0.03mm	2900-5M-25	09968
12mm	0.01mm/0.001mm	±0.003mm	2900-6M	09990

## 2900 Electronic Indicators - Accessories

Cat. No.	EDP	Spindle Thread	Description
PT99543	00004	4-48	Top lift lever for 2900 Electronic Indicators (English)
PT99556	73065	M2.5X	Top lift lever for 2900 Electronic Indicators (metric)

## FEATURES

- Intuitive design and layout – easy to learn and use
- Positive, tactile-feel button activation
- Long battery life
- CE compliant
- Data output on all models
- Choice of Basic, Standard and Advanced feature levels
- One micron resolution available
- Selectable resolution models available
- Fixed ratio measurement systems available
- Metric-only versions available
- Compatible with 25 Indicator backs
- IP67 compliant

## IP PROTECTION

An IP number is composed of two numbers, the first referring to protection against solid objects and the second against liquids.

**First number 6:** Totally protected against dust

**Second number 7:** Protection against submersion in water under standardized conditions of pressure for 30 minutes

IP67

