

The 2700 Second Generation Wisdom Electronic Indicator is one of the most versatile of the electronic indicators. All indicators feature an innovative true absolute sensor technology with an unsurpassed accuracy of \pm two resolutions when measuring from a known standard. All have rugged, sealed enclosures as well.

FEATURES

- 8 resolutions and 4 measuring ranges available
- Plus or minus travel direction
- Zero the tool at any position of the spindle
- Rotating bezel
- Auto Off after 10 minutes of non-use
- Equipped with an RS232 output - ideal for use with DataSure 4.0 Wireless Data Collection
- Origin zero set
- Selectable resolution
- Inch/Metric conversion
- Long battery life - 6k hours of daily use



Inch/Metric - .375" Stem - #4-48 UNF Thread							
Cat. No.	EDP	Range		Resolution		Accuracy	
		in	mm	in	mm	in	mm
F2720G	49508	0.6	15	.001/.0005/.0001/.00005	0.02/0.01/0.002/0.001	\pm .0001	\pm 0.002
F2720AD	49500	0.6	15	.001/.0005/.0001/.00005	0.02/0.01/0.002/0.001	\pm .0001	\pm 0.002
F2730G	49509	1	25	.001/.0005/.0001/.00005	0.02/0.01/0.002/0.001	\pm .0001	\pm 0.002
F2730AD	49501	1	25	.001/.0005/.0001/.00005	0.02/0.01/0.002/0.001	\pm .0001	\pm 0.002
F2740G	49510	2	50	.001/.0005/.0001	0.02/0.01/0.002	\pm .0002	\pm 0.004
F2740AD	49502	2	50	.001/.0005/.0001	0.02/0.01/0.002	\pm .0002	\pm 0.004
F2750G	49511	4	100	.001/.0005/.0001	0.02/0.01/0.002	\pm .0002	\pm 0.004
F2750AD	49503	4	100	.001/.0005/.0001	0.02/0.01/0.002	\pm .0002	\pm 0.004

Inch/Metric - Brass Stem - M2.5 x 0.45 Thread							
Cat. No.	EDP	Range		Resolution		Accuracy	
		in	mm	in	mm	in	mm
F2720GM	49512	0.6	15	.001/.0005/.0001/.00005	0.02/0.01/0.002/0.001	\pm .0001	\pm 0.002
F2720ADM	49504	0.6	15	.001/.0005/.0001/.00005	0.02/0.01/0.002/0.001	\pm .0001	\pm 0.002
F2730GM	49513	1	25	.001/.0005/.0001/.00005	0.02/0.01/0.002/0.001	\pm .0001	\pm 0.002
F2730ADM	49505	1	25	.001/.0005/.0001/.00005	0.02/0.01/0.002/0.001	\pm .0001	\pm 0.002
F2740GM	49514	2	50	.001/.0005/.0001	0.02/0.01/0.002	\pm .0002	\pm 0.004
F2740ADM	49506	2	50	.001/.0005/.0001	0.02/0.01/0.002	\pm .0002	\pm 0.004
F2750GM	49515	4	100	.001/.0005/.0001	0.02/0.01/0.002	\pm .0002	\pm 0.004
F2750ADM	49507	4	100	.001/.0005/.0001	0.02/0.01/0.002	\pm .0002	\pm 0.004