790.1 AFL-2 ELECTRONIC MULTI-ANVIL MICROMETER



PRECISION HAND TOOLS

This micrometer will handle a wide variety of measurements impossible to obtain with regular micrometers, such as measuring the wall thickness of tubing, cylindrical walls from a hole or slot to an edge, many hard to reach locations, and the thickness of screw heads shoulder lengths, etc...

FEATURES

- Equipped with an RS232 output ideal for use with DataSure Wireless Data Collection System.
- Now available in 1-2"/25-50mm range
- Starrett no-glare satin chrome finish on thimble and sleeve
- Large, easy-to-read .275" (7mm) tall characters, high contrast LCD digital readout
- Extremely hard and stable one-piece spindle
- · Auto Off after 20 minutes of nonuse
- Inch/millimeter conversion on English versions
- Smooth friction thimble for uniform pressure
- · Measurement HOLD button
- Zero at any position
- · Retain and return to true zero reading
- · Spindle lock
- Resolution: .00005" (0.001mm)
- Accuracy +/-.0001" (+/-0.002mm)
- PRESET button to install any reading at any position
- Ability to set minimum and maximum limits

790.1 Electronic Multi-Anvil Micrometer with Round and Flat Anvils			
Cat. No.	EDP	Range	
790.1AFL-2	72866	1-2"	
790.1MEAFL-50	72867	25-50mm	

Cables and A	Accessories		
Part No.	EDP	Description	
795.1SCM	01124	Smart Cable to multiplexer	3 5
795.1SCKB	01125	USB Cable to PC (In focused window)	0123 21 0 Startett
795.1SCU	01126	Smart Cable with USB keyboard output	24 9
PT99492	65650	Two 3-Volt Batteries, CR2032	
		Starrett No. 790.1 1-2W	SHIFTISET HOLD SHIFTISET HOLD ABS PRESETZERO ABS

