

EHC-09 Version Chart

Item	Specification	EHC-09DL	EHC-09	EHC-09B
Thickness Gage	0.008 - 20 inches (.20 mm - 508 mm)	X	X	X
Delay Line Zero Measurment	Auto at power up with listed numeric value. Ideal for correcting delay line wear/curvature and for transducer acoustic drift at elevated temperatures	X	X	X
Scan Mode	Displays minimum or maximum thickness value at 20 measurements per second	X	X	X
Hold Mode	Holds display to retain last thickness reading with reverse video display	X	X	X
Freeze Mode	Freezes display	X	X	X
Units	Inches/Millimeters/Microseconds	X	X	X
Gain	Low, Standard or High for varying test conditions	X	X	O
Differential Mode	Displays the difference from the actual thickness measurement and a user entered reference value	X	X	O
Alarms	Minimum/Maximum depth, vibralarm, beeps and display flashes as well as keypad illumination and vibration	X	X	O
Illuminating Keypad	F1 = Red, F2 = Yellow and F3 = Green for easy, go/no-go testing (Patent Pending)	X	X	O
Automatic Probe Wear Indicator	Automatically informs the operator to replace the transducer (Patent Pending)	X	X	O
Echo to Echo	Measures the metal thickness only (ignore paint and coatings)	X	O	O
Non-Encoded B-Scan	Displays a cross section of the test piece	X	O	O
Data Logger Version	Upgrade to Data Logger Version	X	O	O
Carrying Pouch	Custom molded with belt clip and elastic strap	X	O	O

O= All software versions are field upgradeable, no need to return the unit to the factory.