

Body Blank Gauge

BBG-2-600/950/1200 High Precision Body Blank Gauge with Linear Compensation



Ensure accurate slitter setups with the high-precision body blank gauge 2hdh for can making. With the help of a linear slide and heidenhain sensor combination, and another heidenhain sensor for the angle measurement, this high-precision digital gauge achieves a constant measuring force allowing for accurate, repeatable, and user-independent blank height, blank width and body blank squareness measurements.

The high-precision body blank gauge 2hdh enables simple and precise measurement of body blank height, body blank width and body blank squareness. Different users will have the same results since they are measuring with the same light force.

Features

- Constant measuring force for accurate, repeatable, user-independent results
- Sequential measurement of body blank height, body blank width & squareness
- Z-iii counter electronics with linear compensation
- Integrated data sending button in measurement slide

Technical Details

Max blank length:	600mm
Characteristics measured:	body blank height, body blank width & squareness
Measurement units:	mm, inch
Languages:	English and other languages
Output interface:	rs232c
Electrical power required:	120/240vac 50-60hz
Resolution:	0.00004 in (0.001 mm)
Weight:	172 lbs. (78 kg)
Accuracy:	±0.00008 in (±0,002 mm)
Dimensions:	33.5 x 23 x 16 in (850 x 585 x 410 mm)
Languages:	English
Repeatability:	±0.00008 in (±0,002 mm)

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