HEAVY DUTY TORQUE CONVERTER BALANCER
MODEL SB 02.450

The SB 02.450 balancer measures imbalances in automatic torque converters and calculates corrective weights and their positions. It is designed and manufactured to accommodate standard sized torque converters, as well as large, heavy converters like those found in the Ford 6R140/10R140, Dodge 68RFE, Allison 1000/10L1000, and other applications.







Technical Specifications

Maximum Torque Converter Diameter: 17.72” [450 mm]

Maximum Torque Converter Weight: 110 lbs [50 kg]

Weight Balance Accuracy: Under 0.1 oz [0.3 g] @ diameter of 15.75” [400 mm]

Unbalanced Angle Measurement Accuracy: Under 3°

Electrical Input: 210 to 250 Volts, Single Phase, 50 or 60 Hz

Maximum Power Consumption: 600 Watts

Balancer Dimensions: 31.5” (W) x 19.6” (L) x 41.6” (H)
[800 mm (W) x 497mm (L) x 1,057 mm(H)]

Balancer Net Weight: 350 lbs [170 kg]

Adapter set Optional

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