# TORQUE CONVERTER BALANCER
# MODEL SB 02.350

The SB 02.350 Torque Converter Balancer is designed and manufactured to measure imbalances in torque converters in automatic transmissions in passenger cars and pickups. The balancer calculates corrective weights with their exact positions.








## Technical Specifications

**Maximum Torque Converter Diameter: 15.74” [400 mm]**

**Maximum Torque Converter Weight: 44 lbs [20 kg]**

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

**Unbalanced Angle Measurement Accuracy: Under 3 Degrees**

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

**Maximum Power Consumption: 200 Watts**

**Balancer Dimensions: 27.9” (W) x 19.6” (L) x 41.6” (H)**
**[710 mm (W) x 497mm (L) x 1,057 mm(H)]**

**Balancer Net Weight: 319 lbs [145 kg]**

***Adapters are not included and are sold separately***

**www.M2Kinc.com**

**3301 W MacArthur Blvd**
**Santa Ana, CA 92704**

**Phone: 949-333-3800**