

LAUNCH

KWB 408 Wheel Balancer

Large Keypad, Easy Visibility and Precise Measurements All Combine to Provide FAST and ACCURATE Balancing.

Standard Features

- Manual Data Entry
- Easy to Read Display with Soft Touch Keys
- Dynamic, Static and Aluminum Programs for a Wide Variety of Wheel Applications
- Balance tires up to 44" in diameter With 1—24" diameter wheels
- Standard Quick Clamp and Four Cone Set
- 7 Second Cycle for Maximum Productivity
- Large Base Cabinet with Unique Leveling Pads to Provide a Stable Balancing Platform



Specifications Subject to Change Without Notice 4/15/08

www.launchtechusa.com 1-877-LAUNCH-9

LAUNCH

KWB 408 Manual Wheel Balancer

Floor Space Requirements

Height (Hood Raised) 77"
Width 55"
Depth (Hood Lowered) 60"



Warranty--One Year Parts and Labor

Contact Your Distributor

or call 1-877-LAUNCH9
www.launchtechusa.com

Specifications

Maximum Tire Diameter 44"
Wheel Diameter 10-24"
Wheel Width Up to 18"
Maximum Spindle Weight 143 lbs.
Cycle Time 7 Seconds
Read Out Accuracy (+/-) 1 gram (.035 oz.)
Electrical Requirements 115V/1ph
Shipping Weight 375 lbs.

Order Information

KWB 408 Manual Wheel Balancer 304020034

Accessories:



Wheel Weight Pliers



Width Measuring Gauge



Locking Wing Nut w/ Cup & Spacer



Calibration Weight (100 gram)



Centering Cones

Launch Tech USA

Automotive Service Equipment since 1999

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