

MODEL 350

# Taber<sup>®</sup> Wheel Refacer



Resurface Taber abrading wheels with precision. The Model 350 Wheel Refacer is used to refresh and standardize the contact surfaces of Genuine Taber Calibrade<sup>®</sup> wheels when they become clogged with debris. Intended for H-10, H-18, H-22 and H-38 abrading wheels, this instrument can also be used to true out of round wheels and correct 'crowning' conditions on both Calibrase<sup>®</sup> and Calibrade<sup>®</sup> wheels.

- FULLY ENCLOSED TEMPERED GLASS VIEWING WINDOW FOR BETTER VISIBILITY
- FINE PITCH RADIAL DEPTH ADJUSTMENT
- SAFETY INTERLOCK COVER WITH MOTOR BRAKE FEATURE
- REDESIGNED ENCLOSURE PROVIDES IMPROVED ACCESS TO WORK AREA
- ONE PIECE WHEEL MOUNTING SPINDLE
- RETAINING NUT INCLUDES INTEGRATED WASHER
- INCREASED MOTOR TORQUE
- BALANCED HAND CRANK WITH REVOLVING HANDLE
- SHIELDED TRAVERSE SLIDE
- INDEPENDENT ADJUSTMENT OF DIAMOND TOOL ORIENTATION
- TOOL STORAGE



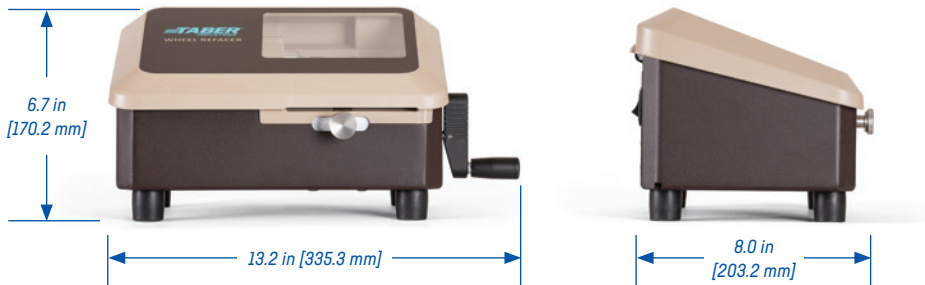
# TABER® WHEEL REFACER

## RUGGED DESIGN IS BUILT TO LAST

The refacing diamond tool is mounted in an adjustable holder, which is supported on a shielded traverse slide. Abrading wheels are secured to an arbor. A durable, aluminum housing provides a stable mounting base for the motor to prevent chatter during operation. Attaching the Taber Abraser vacuum unit hose to the rear receptacle draws off abrasive cuttings.



### WHEEL REFACER REFERENCE DIMENSIONS



### OPTIONAL ACCESSORY (SOLD SEPARATELY)

- MULTIPLE POINT DIAMOND TOOL (USE FOR H-38 WHEELS)

