

POWER-CHECK 2

WIRELESS DRAWBAR PULL-IN FORCE MONITORING

The Power-Check 2 is an advanced drawbar pull-in force gauge designed to measure, store, and transmit clamping force data directly from a CNC machine's spindle.



KEY FEATURES



INTEGRATES WITH VIBROPRO 10

Trend data and help predict failures with VibePro 10.



ACCURATE, REAL-TIME READINGS

Delivers precise pull-in force measurements with a real-time digital display.



EXCHANGEABLE ADAPTERS

Exchangeable for HSK, CAT/SK, KM, Big Plus, and Capto/PSC taper standards.



DATA LOGGING & EXPORT

Log data locally or export for further analysis.



ADJUSTABLE SLEEVE

Simulates tool tolerances for clamping system programming.



ENERGY-SAVING DESIGN

Energy-saving mode and long battery life support extended operation.

Exchangeable with



HSK



CAT/SK



KM



BIG PLUS



CAPTO/PSC

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