

HAWK

Balancing your assets
... and your time!



The easiest way to balance your rotating machines

HAWK is a powerful on-site balancing tool, smart and easy to use. It guides the user through the whole process and automates all calculations, keeping the balancing procedure as short as possible.

THREE SIMPLE STEPS

1 EASY
Setup

2 EASY
Measurement Process

3 INSTANT
Report



OneProd HAWK

EASY TO GET STARTED

- Easy to incorporate in your maintenance practices
- Plug & play
- Easy verification of the rotation speed using the embedded strobe light

AUTOMATIC DIAGNOSIS OPTION

- Instant diagnosis right beside the machine
- Verification before and after repair
- Detect all common defects, including unbalance and misalignment
- No vibration skills needed!



FAST & RELIABLE BALANCING

- Step by step procedure
- Automatic trial-weight recommendation
- Automatic balancing grade assessment
- Automatic ISO standards comparison

AUTOMATIC REPORT

- Automatic report generation
- Customizable layout (Word format)
- All results before / and after balancing
- Including pictures taken with the built-in camera



A REAL GUIDE

HAWK supports the operator through every task and ensures the reliability of balancing results. The user is guided through the user-friendly visual interface, step by step, to define the machine, automatically configure the tachometer, define the trial weights and corrective weights, and perform measurements.

