METABO WEA AUTO-BALANCER ANGLE GRINDERS

UP TO **50%** LESS HAND-ARM VIBRATION*



WEA 17-125 Quick · 125mm

Built for Repeated Grinding

For weld dressing, deburring and edge preparation, the integrated Auto-Balancer counteracts disc imbalance as you grind. The VibraTech side handle adds vibration damping at the grip.

* Metabo's claimed reduction for the WEA 17-125 Quick. Vibration in use depends on the task and disc.

Ordering & Declared Vibration

Order Code	UK Supply	Disc	Input	Surface Grinding	Sanding
600534390	110V site supply	125mm	1,700W	4.0m/s²	3.0m/s²
600534000	230–240V mains	125mm	1,700W	4.0m/s²	3.0m/s²

11,000rpm no-load · M14 spindle · 2.5kg excluding cable · 4m cable. Vibration uncertainty K = 1.5m/s² for both tests.

M-Quick disc change, S-automatic safety clutch, soft start and restart protection.

Use It as Part of Your HAVS Controls

Repeated exposure can cause hand-arm vibration syndrome (HAVS), including vibration white finger. Use a suitable disc and a well-maintained tool. Assess vibration for the actual task and count trigger time across all vibrating tools used in the shift.

Daily exposure values · Action 2.5m/s² A(8) · Limit 5.0m/s² A(8). Declared tool figures are test values.

Watch the Auto-Balancer in Action

- **Safety Solutions: Auto-Balancer**
- **Auto-Balancer on a Cordless Grinder**

110V Metabo datasheet **230–240V Metabo specification** **HSE exposure calculator**

Replacing Grinders Used Every Day?

Tell us what you grind and which supply you use. We'll quote the matching model.

Request a Quote

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