

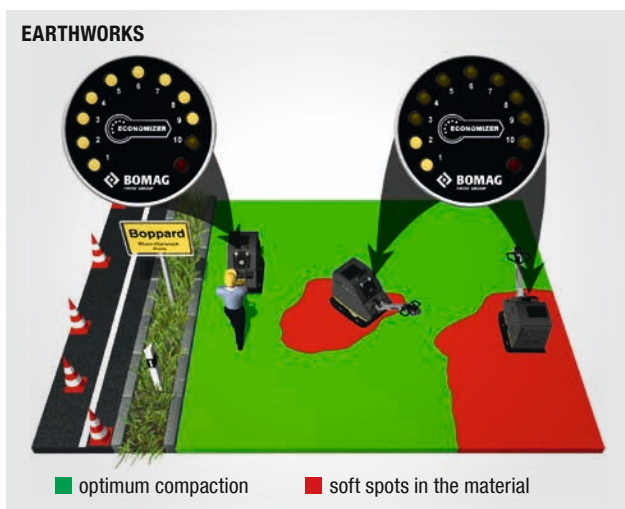
SEE COMPACTION PROGRESS.

THE BOMAG ECONOMIZER FOR VIBRATING PLATES AND
TANDEM ROLLERS.



PROFESSIONAL COMPACTION CAN BE MEASURED.

When has the correct degree of compaction been reached? Without knowing this, it's not possible to decide when the compaction process is finished. After all, nobody these days has the time or money to spend on unnecessary passes. BOMAG is a pioneer in measuring systems for compaction technology in many machines that help you achieve optimal compaction results while saving time and money: Minimal passes with maximum compaction.



The operator can track the degree of compaction on an LED display.

OPERATORS SEE WHEN THEY ARE FINISHED.

Unique in compaction technology: The BOMAG ECONOMIZER indicates the degree of compaction on a display enabling the operator to achieve optimum compaction results. It is very simple to use because no activation or calibration is required. The ECONOMIZER automatically determines compaction progress. A lighting strip shows the operator when the process is finished to avoid over-compaction. A warning light gives advance notice in case there is a risk of over-compaction.



The degree of compaction is measured continuously and shown to the operator on an LED display.

ECONOMIC COMPACTION.

Fewer passes not only save time, money and fuel, but also reduce wear and tear and ensure stress-free and flexible working on the site. Simple and safe application.

EASY AND SAFE OPERATION.

- Start vibration (no separate power-up or calibration)
- Monitor compaction (display of compaction progress and compaction status on the display; from BW 141 upwards, display of the optimum speed)
- Save time and money: Maximum compaction is achieved when the number of lamps in the display ceases to increase. If there is a risk of excessive compaction, or the plate or drum cracks, a warning light appears and the operator can halt compaction.

Where there is a risk of over-compaction or if the plate or drum starts to bounce, a warning light is illuminated as an indication that compaction should be terminated.



Whether reversible vibratory plates ...

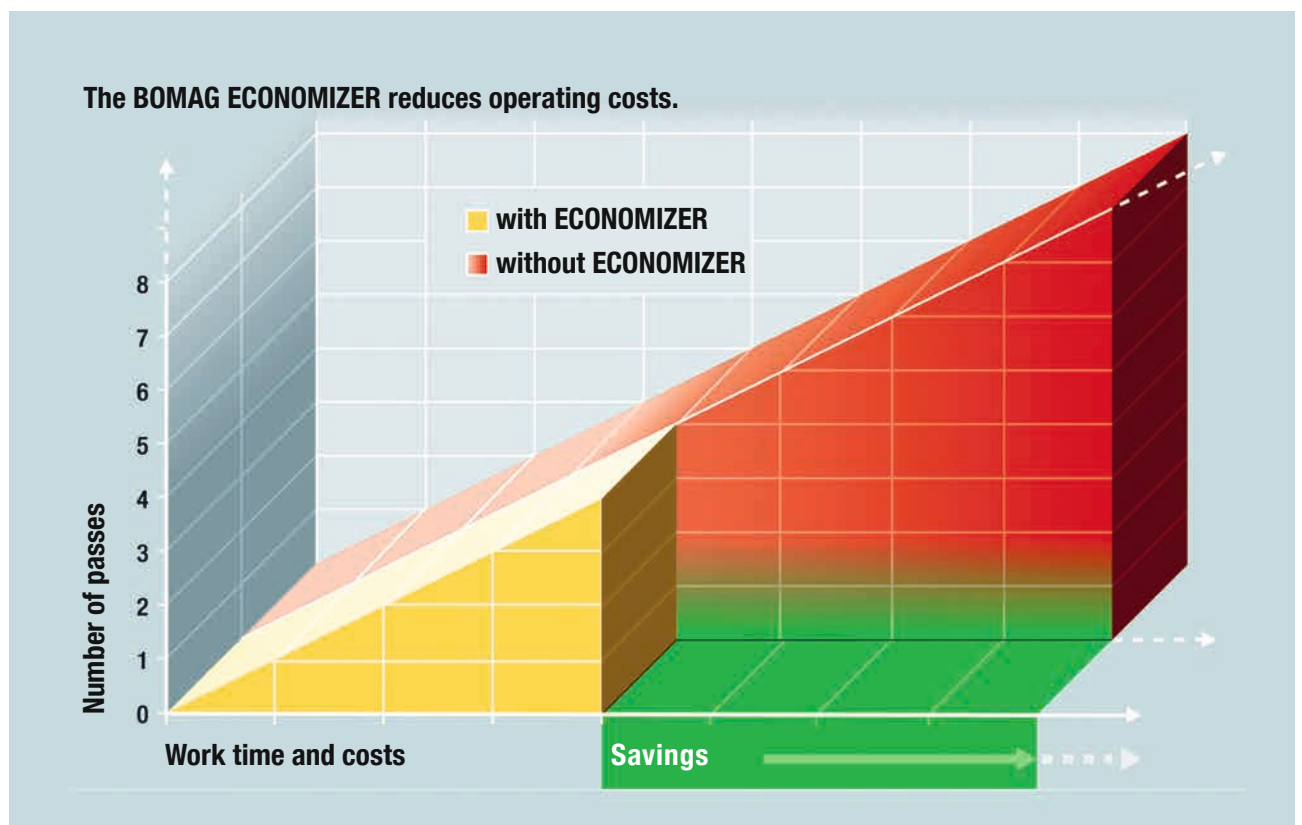


... light tandem rollers or ...

Heavy tandem rollers starting with BW 141 can optionally be equipped with a temperature indicator and an IPF (Impact Per Feet) meter.



... heavy tandem rollers – the ECONOMIZER saves time and money.



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