

BOMAG BM 1000-1300/30 cold planers.
Superb mobility and precision in the 300 HP class.



BOMAG BM 1000-1300/30 cold planers.



Hydraulic side plates.



25 percent larger water tank.



Newly designed tracks.

The new BOMAG 300 HP range is now available in three models with working widths of 1.00 metre, 1.20 metres and 1.30 metres. The central rotor location is unique to this type and with four fully steerable tracks, makes these units the most manoeuvrable in their class. In addition, these models feature a range of innovative features which offer major benefits to contractors worldwide: **Precision planing cuts costs.**

Speed and precision: eliminates remedials.

Accumulated material is cut through by pressure on the **hydraulic side plates**. This allows accurate depth sensing for a precise milling result. This increases both the quality and speed of work on site.

No time wasted: costs cut.

25 percent higher water tank capacity for longer uninterrupted working shifts and therefore less downtime. On site this means higher output and lower costs.

Added versatility: increased safety.

The new **raised undercarriage supports** allow the undercarriage to be extended away from the milling track at full cutting depth. This allows the unit to be levelled on uneven ground or when milling trenches, for example, and results in greater stability and safety on site.

Faster work and lower costs.

Newly designed tracks increase stability and planing precision. Tracks have been designed for super-quiet running even at maximum working speed.

Logical operating controls: fast familiarity.

BOMAG operating consoles are designed for easy and intuitive operation. Functions are language-independent and use globally-recognised symbols. Personnel can be employed more flexibly without the need for lengthy training.

Work fast, cleanly and safely.

Extra sealing between the conveyors prevents planed material from escaping. This reduces cleaning work, cuts dust emissions and increases site personnel safety.

Check-out these winning features:

- Best manoeuvrability in the class
- Central rotor with four fully steerable tracks
- Superb overview of work and site environs
- Top-level safety with 1-man operation
- Seated operation for extra safety and comfort



Intuitive operation.



Seated operation for extra safety and comfort.



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