H-series models distinguish themselves through high gradeability and drives with more powerful torque capacities. They are designed especially for landfill and backfilling work.

PD-models are primarily used on strongly cohesive soils and hydraulically bound materials. Non-cohesive soils (sand, gravel, rubble), weakly cohesive soils with a high water content.

D-series models are suited to compacting soils as well as hydraulically bonded materials. Suitable for surface compaction of gravel and sand which tend to loosen on the surface. Also suitable for the compaction of a wide range of soils used in earthworks construction.

Applications:
- With ROPS cab

Applications:
- With VARIOCONTROL (BVC)

Applications:
- With Pascal-40

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- With Pascal-40
The company: BOMAG is the global leader in the field of compaction technology. The company, which has its HQ in Boppard and has belonged to the FAYAT group since 1994, produces machines for soil, asphalt and refuse compaction and has its HQ in Boppard. BOMAG is the global leader in the field of compaction technology. The company, which has its HQ in Boppard. BOMAG is the global leader in the field of compaction technology. The company, which has its HQ in Boppard.

The company:

- Head Office/Hauptsitz: www.bomag.com
- Tel.: +49 6742 100-0, Fax: +49 6742 3090, e-mail: info@bomag.com, www.bomag.com

Applications:

- BOMAG gives you the opportunity to create an assessment of the compaction and load bearing values.
- BOMAG CCC Interface is an open source interface for BNOS applications and for subsequent analysis. The systems have a modular design and are easy to understand for operators with an incident free maintenance.
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Applications:

- BOMAP is a compaction monitoring system that can be mounted on BOMAG rollers. It is available in both blade and shovel version. BOMAP can be used as an auxiliary control system, as an additional device for measuring compaction or as a complete compaction monitoring system.
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