



SIMPLY EFFICIENT. SIMPLY INTUITIVE.

THE NEW BOMAG BF 350 CITY PAVER



MILLIONS OF KILOMETRES BEAR OUR SIGNATURE.

You build the best roads so that we can all make better progress. As part of the internationally leading FAYAT Group, we offer machines for all road construction tasks – from soil compactors to cold milling machines and recyclers, from asphalt rollers to road pavers. For over 60 years, the history of our company has been a part of the history of road construction.

We drive innovation and set the pace for the entire industry. BOMAG has developed a number of technologies, for example to reduce operating costs such as ECOMODE or the most effective screed heating system on the market: MAGMALIFE.

Our global network of experts and partners in over 150 countries supports you with everything from the configuration of the machines to providing solutions for the most challenging of tasks.

We owe our innovative strength to the commitment of our more than 2,300 employees worldwide. A source of know-how that has made us the global market leader in this sector. The reason for this is our unconditional commitment to quality: in product development and production, the qualification of our employees, and a service that guarantees optimal on-site support.



SMALL IN SIZE, BIG ON RESULTS:

THE NEW BOMAG BF 350 C-5 AND BF 350 P-5

Road construction is complex—especially in confined urban areas. That's why BOMAG systematically engineered the new BF 350 city paver for performance, manoeuvrability and ease of use. It's available as a tracked or wheeled version, with a 75 kW engine output and paving performance of up to 350 t per hour, making it fully equipped to tackle even the most demanding jobs.

The paver's new myCOCKPIT user interface offers intuitive, configurable control. State-of-the-art assistance systems and

SIDEVIEW technology ensure precise results and optimum visibility. MAGMALIFE heats the screeds quickly and evenly—and thanks to ECOMODE, the BF 350 operates with very low emissions and high efficiency.

With its compact design, high reliability and pioneering ergonomics, the BF 350 is the ideal choice for road construction, landscaping and urban sites. It also offers value for money.



BF 350 C-5 AND BF 350 P-5: POWERFUL, EFFICIENT, PRACTICAL



IMPRESSIVE DRIVE PERFORMANCE

- 75 kW engine
- Available as a tracked or wheeled paver



MAGMALIFE: HEATS FASTER, LASTS LONGER

- MAGMALIFE screed heating with heating plates cast in aluminium
- Up to 3 times longer service life than conventional heating systems
- Screed heats up faster and more homogeneously



FLEXIBLE PAVING WIDTH

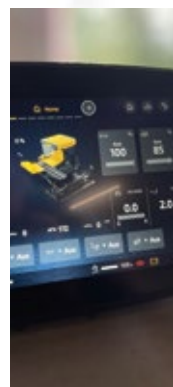
- Standard screed: 1.7 m – 3.4 m
- From 0.7 m – 5.0 m (max. 4.4 m BF 350 P-5)
- Full flexibility in terms of paving width
- Available extensions: 300 mm & 500 mm



QUICK COUPLING: RAPID WIDTH ADJUSTMENT

- Rapid attachment system for screed extensions with simple hook-in and bolted connection
- Fast, labour-saving assembly for minimal changeover times

BF 350 C-5 AND BF 350 P-5: INTUITIVE, COMFORTABLE, PRECISE



MYCOCKPIT FOR INTUITIVE OPERATION

- Save machine functions and settings individually
- Stored settings can be retrieved at any time



SIMPLY PRACTICAL

- Swivel seat with comfortable armrest control
- Direct, rapid access to all functions (BF 350 C-5)



SIDEVIEW: OPTIMUM VISIBILITY

- Swivelling and rotating seat
- Excellent all-round visibility



FULL CONTROL AT THE SCREED

- Combination of touch display, push buttons and finger joystick
- Customisable, user-friendly operation

SIMPLY MORE OPERATOR COMFORT: MYCOCKPIT

GREATER VISIBILITY, ENHANCED SAFETY

- Front windscreen as standard – for greater protection in the driver's cab
- Swing-out seat for better visibility to the front and along the machine's working edge
- Sliding side window for better protection and communication (optional)
- Illuminated switches for greater safety during night operations

MORE COMFORT IN DAILY OPERATION

- Convenient USB charging ports
- Plenty of storage space and holders
- Coming & Leaving Home function for safe entry and exit even in the dark (optional)

INTUITIVE OPERATION MADE TO MEASURE

- Joystick buttons individually assignable to machine functions
- Three operating options: touch operation, rotary pushbutton or classic switch operation
- High-resolution 10-inch touchscreen display
- Clear, intuitive menu navigation
- Individually configurable and storable driver profiles
- Customisable display interface

INDIVIDUAL COMFORT

- Height-adjustable comfort seat with headrest, armrest and seat heating
- Seat can be shifted sideways, rotated and extended beyond the cab
- Seat can be moved from one side to the other without standing up
- Key functions integrated directly into the seat's armrest



Cockpit BF 350 C-5



Cockpit BF 350 P-5

FOR MAXIMUM QUALITY: DIGITAL ASSISTANCE SYSTEMS

The BF 350 is equipped with state-of-the-art assistance systems that provide more useful data for the paving process than ever before. Advanced Pave, for example, supplies data on screed width measurement, crown profile and cross-slope control as well as auger position and towing arm height. Operators can view all relevant parameters in real time—for even better paving results.

In addition to the transparent display of machine and process-related data, the system also allows essential functions to be automated easily in a user-friendly way. The operator can enter and save defined settings and retrieve them at any time. The result: higher quality with less effort.



The A-Pave Set function

The machine can be switched between transport and working mode at the push of a button. All relevant components—such as the screed, levelling cylinders, spreading augers, etc.—are automatically moved into the correct position. This means it's ready for the next work step or transport within seconds.



The A-Pave Start function

At the start of work or after breaks, the screed is automatically relieved, locked and returned to the floating position. This ensures a consistently clean and even surface throughout the paving process.



The A-Pave Smartpave function

The operator simply selects the required paving layer, and the machine is automatically set accordingly. Scraper belt and auger output, screed temperature, and tamper and vibration frequencies are always perfectly matched. These settings can be adjusted and saved individually.

TYPICALLY BOMAG:

PERFECT VISIBILITY, SHORT SET-UP TIMES, MAXIMUM TRACTIVE FORCE

SIDEVIEW. EVERYTHING IN VIEW.



At BOMAG, ergonomics and user-friendliness are our top priorities—because greater comfort means better paving results. The redeveloped SIDEVIEW concept with its single-seat solution offers the operator perfect all-round visibility and optimum working conditions throughout the paving process: the seat unit can be swung out effortlessly, and switching from one side of the machine to the other is just as

easy—all without having to stand up! Thanks to the optional sliding side window, the operator remains protected from external influences even when the seat is extended, and without affecting communication with the lorry driver. The new BF 350 also features an integrated sight tunnel in the hopper for improved visibility of the machine edge.

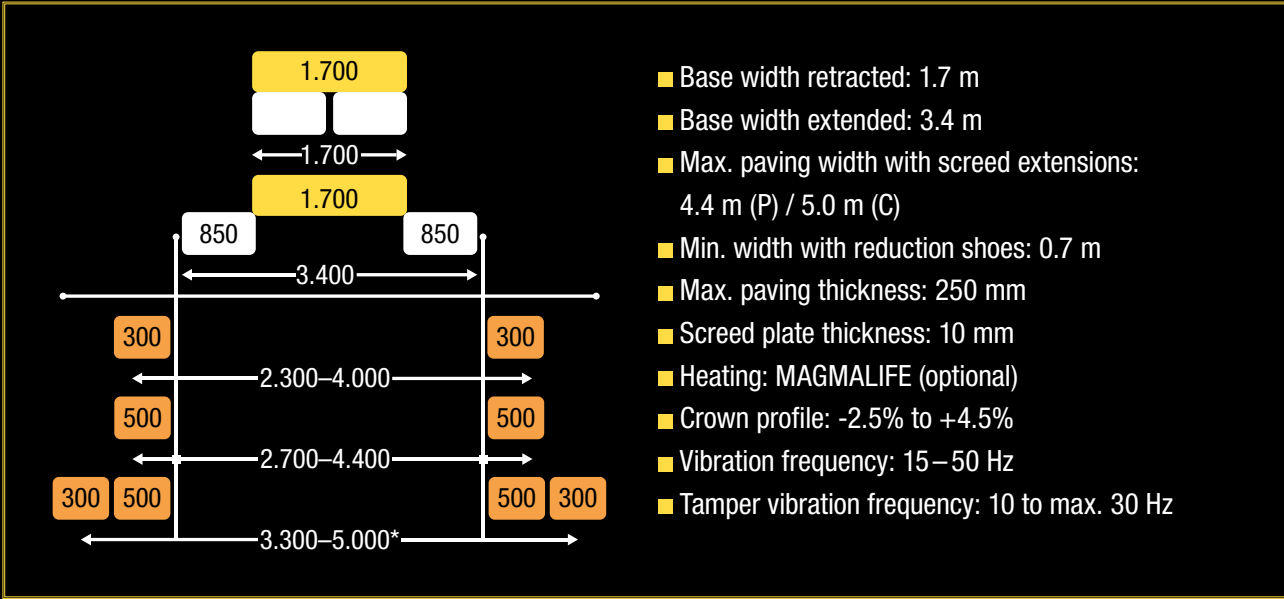


QUICK COUPLING. DESIGNED FOR SHORT SET-UP TIMES.



Fast, simple and smooth—that's how BOMAG's QUICK COUPLING fast-attachment system works. Screed extensions can be mounted without time-consuming positioning. Slide couplings also allow easy connection of the tamper and vibratory drive. Even with the 300 mm

extensions and side plate attached, the transport width remains under 2.5 m. No time is wasted—on site or during transport—saving both money and hassle.



HIGHLY MANOEUVRABLE, EXTREMELY POWERFUL.

With paving widths from 1.7 to 5.0 m (tracked) or 1.7 to 4.4 m (wheeled), the BF 350 is ideal for small to medium-sized construction projects, such as municipal works and road construction. The BF 350 C-5's hydrostatically driven crawler track system ensures the stability needed on sites with limited space on either side. This drive, combined with the interaction of track motors and hydraulic pumps, guarantees a perfectly straight paving line with high tractive force. This makes the BF 350 C-5 not only highly efficient but also extremely manoeuvrable. The BF 350 P-5 is not only significantly more manoeuvrable during paving thanks to its individually powered rear wheels, but can also turn on the spot during transport.



Head Office:
BOMAG
Hellerwald
56154 Boppard
GERMANY
Tel. +49 6742 100-0
info@bomag.com

BOMAG France S.A.S.
2, Avenue du Général de Gaulle
91170 Viry-Châtillon
FRANCE
Tel. +33 1 69578600
france@bomag.com

**BOMAG Maschinen-
handelsgesellschaft m.b.H.**
Klausenweg 654
2534 Alland
AUSTRIA
Tel. +43 2258 20202
austria@bomag.com

BOMAG (GREAT BRITAIN), LTD.
Sheldon Way
Larkfield, Aylesford
Kent ME20 6SE
GREAT BRITAIN
Tel. +44 1622 716611
gb@bomag.com

BOMAG MARINI EQUIPAMENTOS LTDA.
Avenida Clemente Cifali, 530
Distrito Industrial Ritter
Cachoeirinha – RS
BRAZIL
ZIP code 94935-225
Tel. +55 51 2125-6642
brasil@bomag.com

BOMAG Italia Srl.
Via Roma 50
48011 Alfonsine
ITALY
Tel. +39 0544 864235
italy@bomag.com

BOMAG (CANADA), INC.
2233 Argentia Road, East Tower
Suites 302
Mississauga, ON, Canada
L5N 2X7
Tel. +1 800 782 6624
canada@bomag.com

FAYAT BOMAG Polska Sp. z o.o.
Ul. Szyszkowa 52
02-285 Warszawa
POLAND
Tel. +48 22 482 04 00
poland@bomag.com

BOMAG (CHANGZHOU)
Construction Machinery Co., Ltd.
No. 66 Bopa Road
Xuejia Town
Xinbei District
Changzhou 213125
CHINA
Tel: +86 519 88585566
china@bomag.com

FAYAT BOMAG RUS 000
141400, RF, Moscow region
Khimki, Klayazma block, h. 1-g
RUSSIA
Tel. +7 (495) 287 92 90
russia@bomag.com

BOMAG India Pvt Ltd
Unit No. 614, B Wing, 6th Floor
Kanakia Wall Street
Chakala Andheri Kurla Road Andheri East
Mumbai 400 093 Maharashtra
INDIA
Tel.: +91 8657492418
india@bomag.com

BOMAG APAC PTE LTD
300 Beach Road
The Concourse, #18-06
Singapore 199555
SINGAPORE
Tel. +65 6 294 1277
singapore@bomag.com

BOMAG Americas, Inc.
125 Blue Granite Parkway
Ridgeway SC 29130
U.S.A.
Tel. +1 803 3370700
usa@bomag.com

BOMAG (CHINA) LTD.
No. 1000, Zhongyuan Road
Zhongyuan Industrial Zone
Jingji Town, Jinan
Shandong
CHINA
Tel: +86 531 86111111
china@bomag.com