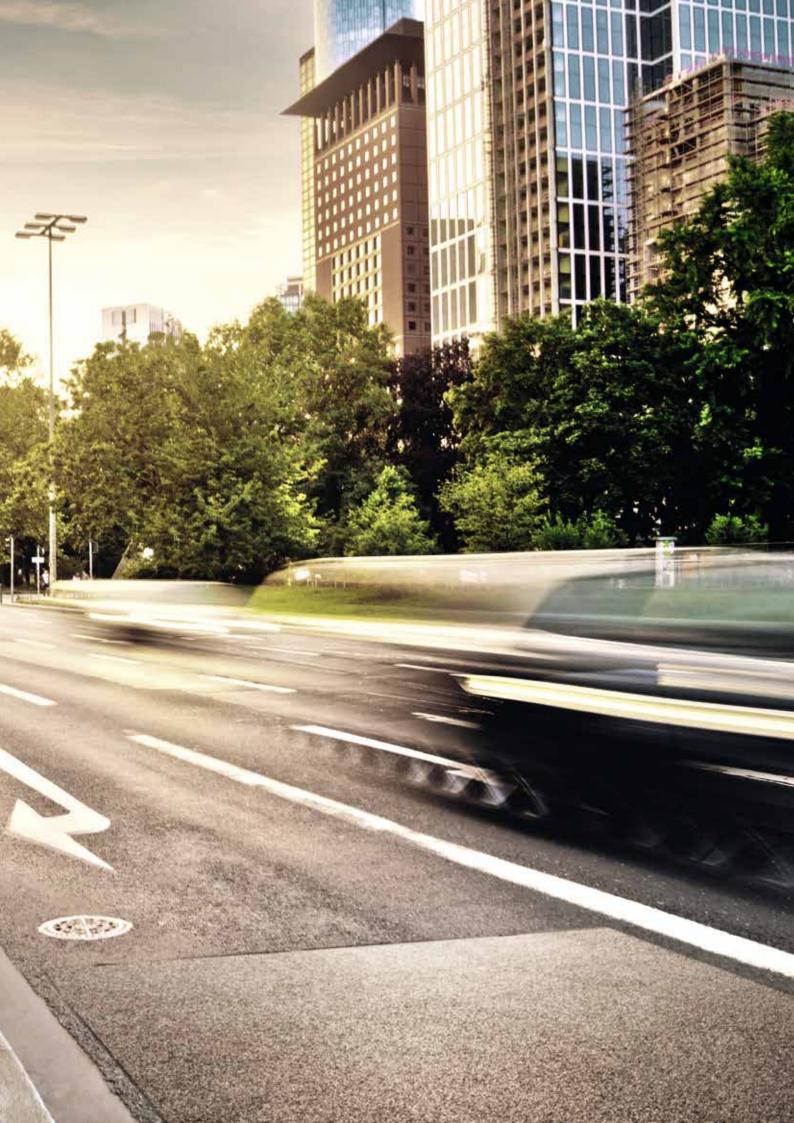


# EASILY THE BEST COMPACTION.

FOR PROFESSIONALS: BOMAG LIGHT EQUIPMENT.







## **COMPACTION MEANS BOMAG.**

If you work your sites hard, you need machines you can rely on. That's why at BOMAG we have specialised in easy handling, robust and safe equipment for decades. And this will never change.

#### HITTING IT BIG WITH SMALL MACHINES.

When BOMAG built the BW 60, the world's first hand-guided double vibratory all-drum drive roller in 1957, the model became a milestone in compaction performance.

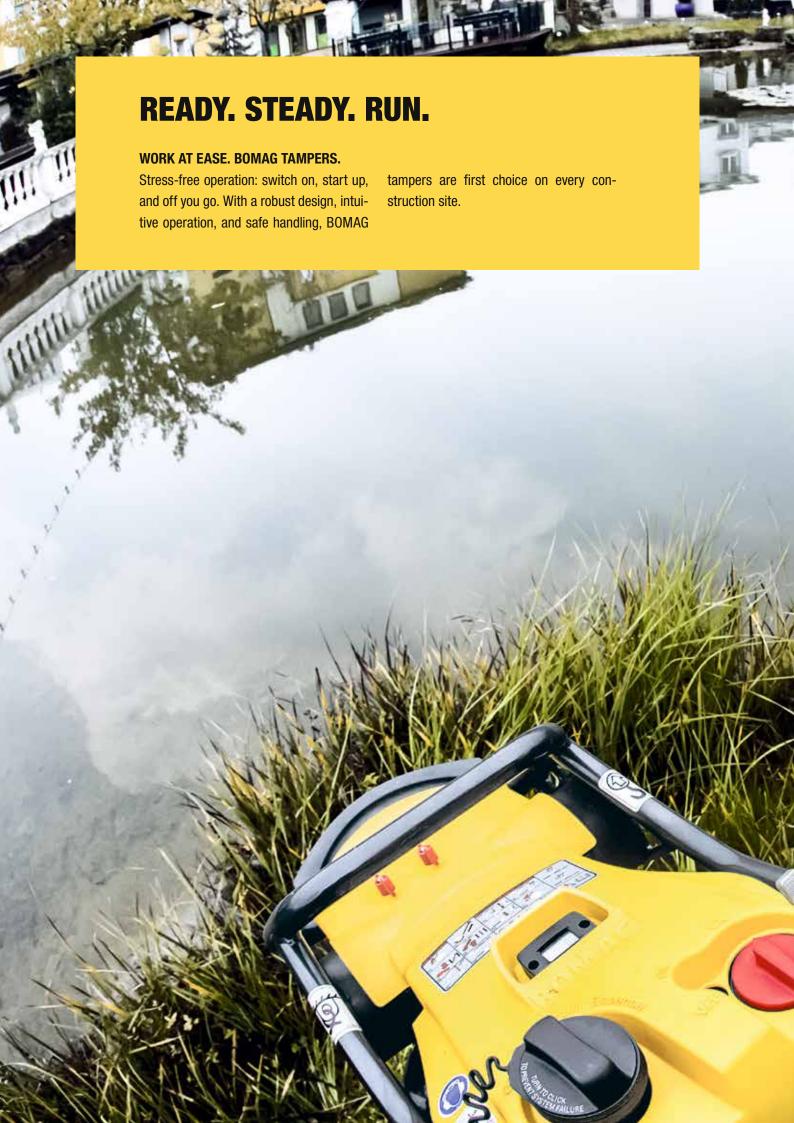
The close relationship with our customers back then allowed us, as it still does, to develop machines and systems that make site-work easier. This legacy is something customers around the world value and is the reason the industry places its trust in BOMAG.



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## FOUR STROKE WINNER.

Robust, reliable and extremely tough: these 4-stroke engine BOMAG tampers are ideal for trench and sewage systems, gardening and landscaping, compaction on backfill, foundations, patching and repairs. Less effort to operate, durable, designed to deliver high performance.



## LIGHTWEIGHT: MODEL BT 60 EFFORTLESS HANDLING.

The lightest tamper in this performance class: ideal for long working shifts in confined spaces. The BT 60 also has the lowest hand-arm vibrations:  $> 5 \text{ m/s}^2$  in the standard version. The reference class for professional users.



## BASIC MODELS: BVT 65 FOR ALL-ROUND COMPACTION PERFORMANCE.

Sets the standards in the premium class: for economic use on a wide range of applications. BOMAG performance: outstanding design.



## DIESEL POWER: MODEL BT 80 D FOR THE MOST CHALLENGING CONDITIONS.

Diesel power for extended use on tough sites. The specialist model for demanding jobs needing extra impact forces and productivity.



## **ROBUST IN THE DETAILS.**

## LONGER SERVICE LIFE

The two self-cleaning, paper air filter systems allow the petrol-operated machines of the BT series to achieve maximum availability and longer service lives.

#### **WELL-LUBRICATED**

A unique BOMAG lubrication system provides optimum oil supply in the crankcase at all angles. The engine is also protected by the automatic oil level check system.



## **QUICK TO MOVE**

Optional transport wheels for easy handling around site.



## **ALL AT A GLANCE**

Operating hour counter, daily hour counter, tachometer and resettable service display provide a clear overview.

#### **SAFE OPERATION**

The height adjustable, anti-vibration guide handle can be adjusted to suit every operator. Ensuring fatigue-free work.

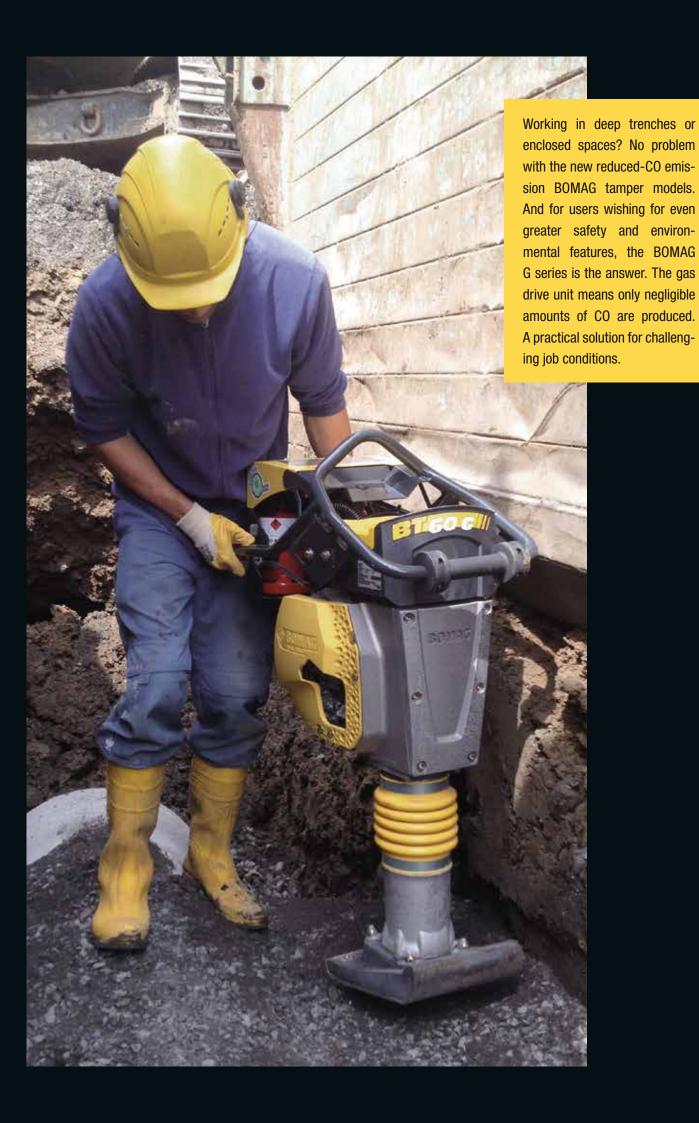


#### **EVERYTHING UNDER CONTROL**

ON/OFF safety easy-action switch for prompt engine and fuel start-up and shutdown.

## **FULLY PROTECTED**

The engine protection cover provides optimum damage protection on-site. Even heavy-handling off the delivery truck won't damage the durable plastic, reducing repair costs by up to 33%.



## **NOT JUST CLEAN, BUT PRISTINE.**

Some jobs present bigger challenges than others: e.g. enclosed spaces or deep trenches. The first gas-operated tamper worldwide from BOMAG meets the highest health and safety demands for extreme site conditions.

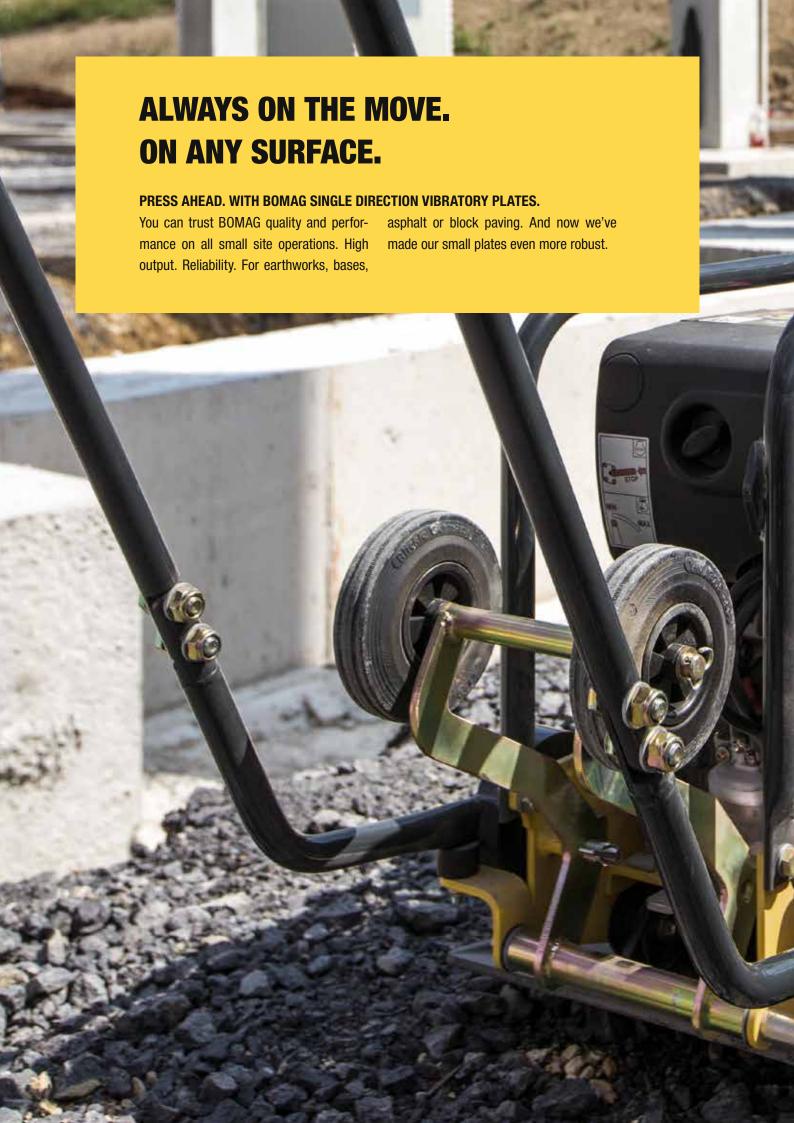
#### **BREATHE EASILY:**

BOMAG offers the first worldwide models driven by gas, the BT 60 G and BT 65 G tampers. These units excel with almost untraceable CO emissions. They are highly environmentally-friendly and safeguard operator health under extreme job conditions.

These tampers are equipped with the latest 4-stroke engines fuelled by standard propane gas. The two safety bottles can be filled and re-filled with ease on site. A full tank will give 2 hours' operation.









## **QUALITY COMPACTION.**

BOMAG single direction vibratory plates are designed for use on all earthworks, asphalt and paving applications. The range offers the right solution every time plus extra BOMAG reliability and compaction power.

## LIGHTER WEIGHT MODELS: MODELS BP 10/35 AND BP 12/40.

For a fast repair, small area or patching job. These units offer easy handling and economic operation. Especially useful in tight corners or on areas difficult to access.



## THE ASPHALT SPECIALIST: MODELS BP 12/50 A AND BVP 12/50 A.

Fitted with a special base plate, this unit is ideal for all asphalt applications. No scuffs on the asphalt surface when turning. This model gives a perfect surface finish.



## POWER-PACKED UNITS: MODELS BP 20/50, BP 20/50 D, BP 25/50 AND BP 25/50 D.

These are the right plates for the specialist user who needs to meet the highest compaction demands every time.





## THE GREATNESS IS IN THE DETAILS.

#### **OPTIMALLY CUSHIONED**

The hinged guide handle is mounted on large 'silentblock' rubber mounts. This reduces hand-arm vibrations to less than 5 m/s² on both the BP and BVP series. In addition, optional comfort handles are available with hand-arm vibrations  $\leq 2.5$  m/s². This makes things easier for the operator and reduces the documentation effort.

#### **EASILY HANDLED**

The transport handles guarantee a safe grip on all models for loading.

## **SENSITIVELY COMPACTED**

Optional plastic mats provide optimum protection against damage of the pavement surface. A clear advantage on coated surfaces. Available for all models.

## **BUILT TOUGH**

When the going gets tough: the protective handle fulfils its purpose and protects the engine and other components if the worst case – the machine falling over – should occur.

#### **QUICKLY FILLED**

The removable water tank on the BP series has a larger capacity and is even equipped with a level indicator.

## MADE SAFE

The V-belt guard, standard on all models, provides the operator with permanent protection from injury and the fully enclosed design results in fewer repairs.

BOMAG







## **MACHINES FOR PROFESSIONALS.**

Reversible vibratory plates are popular choices on many small and medium-sized construction sites. BOMAG offers a full range of models with operating weights from 120 to 750 kg. These are uncompromising compaction units for earthworks, asphalt and block paving.

## LIGHT ALL-ROUNDER: PERFORMANCE CLASS 25 TO 40 KN.

With operating weights of 120 to 300 kg and optional transport wheels, these models are easy to transport and are ideal for a very wide range of applications.



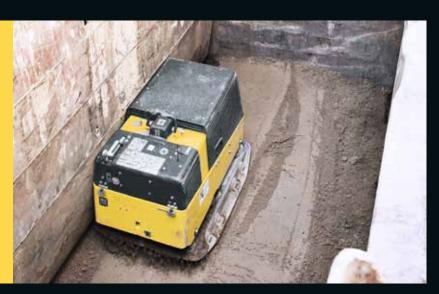
## HEAVYWEIGHT POWER PACK: BPR PERFORMANCE CLASS 70 TO 100 KN.

With large working widths and massive compaction power, these heavyweight models provide top performance on tough sites.



## REMOTE CONTROLLED POWERHOUSE: MODEL BPH 80/65 S.

The ultimate compaction power for trench, sewer and pipeline construction. Radio/cable or cable remote control makes work easy and provides an extra level of safety.



## THOROUGHLY THOUGHT OUT.

## **QUICKLY MOVED**



## **EASILY MANOEUVRED**

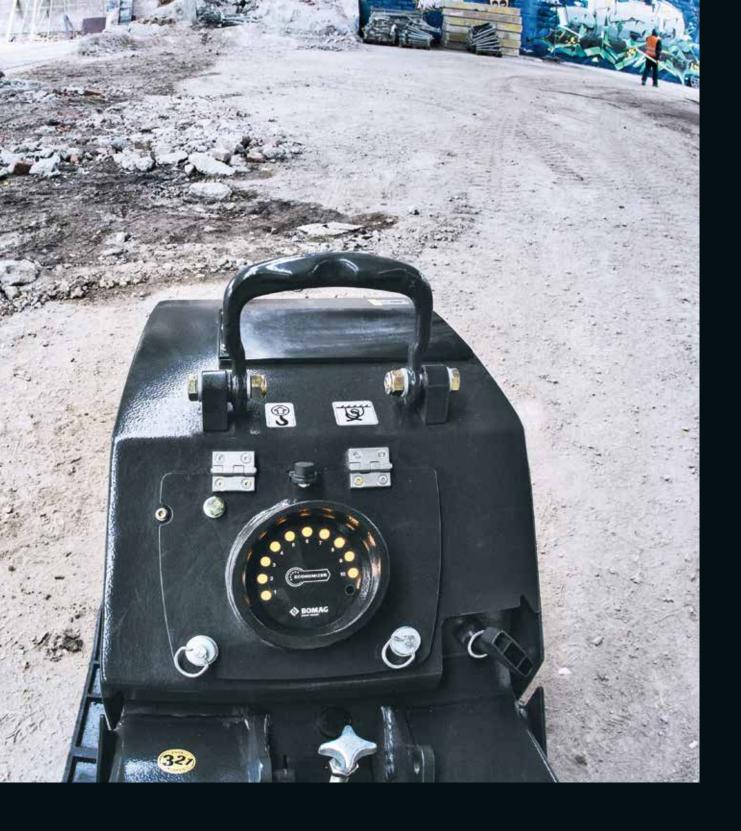
The TipControl and integrated reversing protection as standard provide maximum safety and easy operation in the over 500 kg class.

Alternatively, a comfort control lever with low hand-arm vibration values is also available.





Every operator can select the ideal working position with the height adjustable, low-vibration steering rod.



## **ECONOMIZER. COMPACTION CONTROL.**

The BOMAG ECONOMIZER shows the operator real-time compaction progress on a continuous easy-read display. This support system prevents unnecessary passes

and immediately identifies weak spots. The BOMAG ECONOMIZER is available on all reversible vibratory plates over 350 kg.

## STONEGUARD - NOTHING GETS BROKEN HERE.

#### THE PAVING PLATE.

With conventional compaction equipment, the breakage rate of paving stones is often as high as 30%. Costs can easily escalate. The new BOMAG paving plate is designed to prevent this type of loss. The STONEGUARD series includes several models of reversible vibratory plates with operating weights between 150 and 500 kg. Using this unique paving plate, contractors achieve hitherto unachievable results in terms of sur-

face coverage, handling and quality, with the added bonus of reduced block breakage rates.

#### **BENEFITS:**

- Increases working speed by up to 30%
- Prevents edge and paving block breakages
- Allows vibratory compaction to the final block
- Allows vibratory compaction of large slabs
- Prevents damage to surrounding structures



# **COMPACTION QUALITY. EVERY TIME. EVERY SITE.**

#### THE ORIGINAL - BOMAG HAND-GUIDED ROLLERS.

BOMAG has been the leader in handguided rollers since 1957. Beginning with one model, now an entire range of singledrum and double vibratory rollers that have one thing in common: a better compaction result.





## HEAVY-DUTY DOUBLE VIBRATORY ROLLER: MODEL BW 75 H.

This high-performance wonder is ideal for asphalt construction and earthworks. The 750 mm drum width and the high compaction power of all hand-guided models automatically provides outstanding surface coverage.



## LIGHT DUTY SINGLE DRUM VIBRATORY ROLLER: BW 55 E.

This light all-round model stands out with easy handling in confined spaces. Ideal whenever manoeuvrability and easy transport are key factors. The pioneer in its class.



## HEAVY DUTY SINGLE DRUM VIBRATORY ROLLER: BW 71 E-2.

The BW 71 E-2 excels for surface quality and coverage, especially on asphalt applications and repair and maintenance work. The large 600 mm drum diameter and 710 mm working width give excellent finishing results.



# MILESTONES IN COMPACTION TECHNOLOGY.

No other manufacturer has as many years of experience as BOMAG, as this is where it all began with the first hand-guided double vibratory roller. Technology has developed steadily since then. But one thing remains the same: the unrivalled compaction quality and reliability of a BOMAG roller.



## THE INNER VALUES ARE WHAT REALLY COUNT.

## **QUICKLY STOWED**

The hinged steering rod offers space-saving transportation and convenient loading.



## UNIVERSALLY EMPLOYED

All hand-guided vibratory rollers are equipped with a water tank as standard.

## **DEPENDABLY POWERED**

The maintenance-free, mechanical drive ensures constant traction on any job.

## **SAFELY OPERATED**

From speed control to vibration mode: all functions are easy and safe for the operator to control on one handle.

## **EASILY STARTED**

Manual or electric start comes as standard with these double vibratory rollers.



#### **BURSTING WITH POWER**

The proven BOMAG double vibration system produces uniquely quiet and smooth running characteristics giving uniform surface quality. Compaction and surface coverage is outstanding with high centrifugal forces and excellent working speed.







### **EARTHWORKS EVOLUTION.**

The BOMAG BMP 8500 articulated, multi-purpose compactor was specially designed for earthworks; it is particularly suitable for compaction on cohesive soils in trenches, backfills, sewer and pipeline construction, and sub-structural and foundation work. And anywhere space gets tight or the job gets hazardous.

### REMOVABLE DRUM EXTENSION WITH PAD FEET.

The working width can be easily varied between 610 and 850 mm with the drum extensions which come as standard. They are ready for use in any trench in minutes.



## ALSO AVAILABLE WITH SMOOTH DRUMS.

The BOMAG BMP 8500 can also be optionally equipped with a smooth drum for improved surface quality without pad footprints, even on sandy materials.



## **SUPERIOR TECHNOLOGY.**

## MOST RELIABLE ENGINE

Both the modern KUBOTA engine and BOMAG ECOMODE provide the lowest operating costs. If the remote control is not activated, the engine will automatically change to idle speed after a few seconds. That saves hard cash.



#### **QUICKLY EXTENDED**

Reliability from experience: the original BOMAG drum extender allows you to adapt the working width from 610 to 850 mm in just minutes.

#### **RELIABLE RADIO CONTROL**

With radio/cable remote control, problems caused by intense sunlight, shoring work, or the simultaneous use of other machines are eliminated. Frequency adjustments and malfunctions due to mechanical wear no longer apply.







#### **SAFE RESPONSE**

If the operator enters into the close vicinity of the machine, the travel system is automatically stopped by BOSS (BOMAG Operator Safety System) to prevent accidents.

Nothing could be safer.



#### **BUILT-IN SAFETY**

The fully encased exciter housing prevents water and dirt ingress, as well as abrasion to the hydraulic hoses. This increases operational safety and prevents costly repair work over the long term.

## **ECONOMIZER – KNOWING WHEN THE JOB IS DONE.**

The BMP 8500 remote-controlled multi-purpose compactor is best used when conditions become confined or inaccessible. Featuring legendary BOMAG quality, this is the first machine of this type to display compaction progress. Guessing is now a thing of the past.

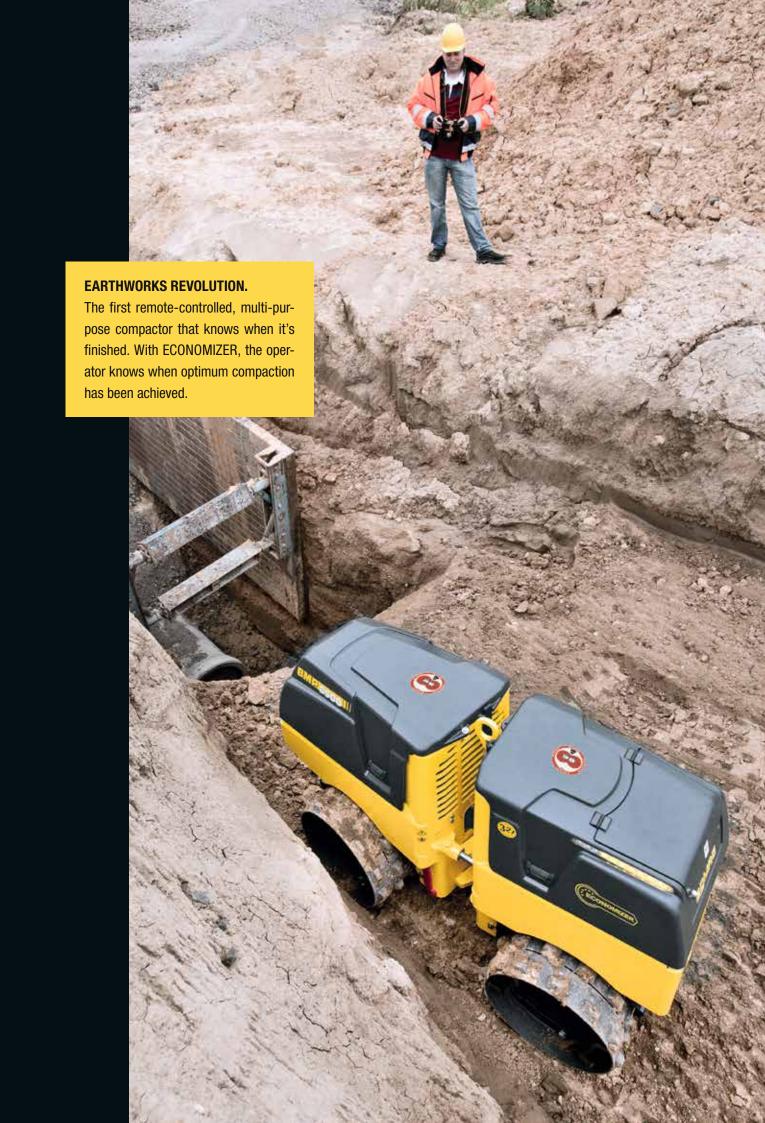
### THE OPERATOR KNOWS WHEN COMPACTION IS FINISHED.

Unique in compaction technology: The BOMAG ECONOMIZER is integrated into the hood of the BMP 8500, which means it is easy to see and well protected. The unit aids the operator in achieving optimum compaction results and could not be simpler, as there is no need for activation and calibration.

The ECONOMIZER automatically determines compaction progress. This allows the operator to identify weak spots in the subsoil continuously and accurately, and to respond appropriately in good time. Expensive reworking is no longer necessary. In addition, unnecessary passes and overcompaction are also avoided which results in time savings of up to 25%.







## ALWAYS THE RIGHT CHOICE: BOMAG GENUINE PARTS AND SERVICE.

You deliberately opted for a BOMAG when deciding on your machine. To ensure the long-term performance of your equipment, you can also rely on the tried and trusted quality of BOMAG's service and genuine parts.



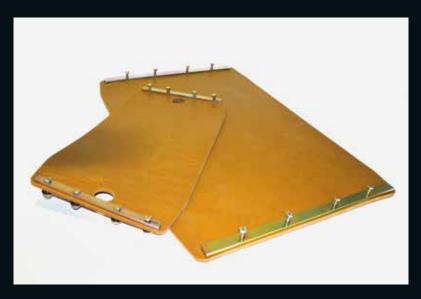
#### **GUARANTEED BOMAG QUALITY.**

If you work a site hard, you need to be able to rely on your machines. This is why every BOMAG machine is tested thoroughly, inside and out. We have total confidence in the quality of our machines, which is why we offer the 3-2-1 warranty as standard.



#### **ALL SERVICE PARTS IN ONE BOX.**

BOMAG Service Kits are individually compiled by our service experts for your BOMAG machine and contain all the parts required for professional maintenance in one handy package. This not only saves you time, but money - up to 15% compared to individual orders.



#### **UNIQUELY BOMAG.**

BOMAG genuine parts are matched exactly to your machine, and offer reliability and proven quality. Unlike copies, they meet our highest quality standards in terms of functionality and service life so that your BOMAG remains a BOMAG.



#### **ALWAYS RELIABLE.**

The best service and high availability of genuine parts are included when you purchase your BOMAG. With twelve foreign subsidiaries and over 500 dealers in more than 120 countries, you can count on us as a reliable partner worldwide. No matter where your machine is in operation, we will never let you down!

## APPLICATION TIPS FOR EARTHWORKS AND ASPHALT.

		<b>美</b> 工作人。			311276
	[max. cm]	4 - 8 x 4 - 8 x 5	kN	kg	Rock
		BT 60 BT 65	≤15 16-17	< 62 62-85	_
		B(V)P 10/xx - BVP 18/45 BP 20/50 (D) BP 25/50 (D)	<20 ≥20 ≥25	47-91 95-109 108-122	- - -
<b>♦ BOMAG</b>		BPR 25/xx BPR 35/xx BPR 45/55 D, BPR 50/55 D BPR 55/65 D, BPR 60/65 D BPR 70/70 D BPR 100/80 D, BPH 80/65 S	≤25 ≤35 ≤50 ≤60 ≤70 ≤100	≤150 ≤230 ≤400 ≤460 ≤600 >700	$15 \rightarrow 13$ $20 \rightarrow 15$ $25 \rightarrow 20$ $30 \rightarrow 25$ $40 \rightarrow 35$ $45 \rightarrow 40$
		BW 55 E BW 71 E-2	10 16	≤170 ≤530	-
		BW 65 H BW 75 H	22 40	≤800 ≤1100	- -
	Con	BMP 8500	72	≤1500	_
		BT 60, BT 65	kN 14-17	kg 55-85	2 - 4 cm
		B(V)P 10/35 - BP 20/50 BP 25/50 - BP 25/50 D	10-20 <25	47-109 >108	- - -
		BPR 25/XX BPR 35/XX BPR 45/55 D - BPR 70/70 D	≤25 ≤35 45-70	<150 <300 390-600	/ - -
		BW 55 E BW 71 E-2	10 16	150-500 150-500	<i></i>
		BW 65 H, BW 75 H	22-40	650-1100	<i>J</i>

<sup>\*</sup>These guidelines are the result of trial compaction and site operations. Compaction specifications can generally be achieved in four to eight passes under normal application conditions.

Guidelines\* for the non-compacted/compacted layer thickness dependant on soil type and type of compaction equipment.

STATE OF		<b>一声</b> 类数		
Countries	Croud / Cond	Mind all	Cild / Clay	
Crushed stones	Gravel / Sand	Mixed soil	Silt / Clay	
$30 \rightarrow 25$ $30 \rightarrow 25$	45 → 35 50 → 40	$35 \rightarrow 30$ $35 \rightarrow 30$	$30 \rightarrow 25$ $30 \rightarrow 25$	
- - 15 → 13	$25 \rightarrow 20$ $30 \rightarrow 25$ $35 \rightarrow 30$	$20 \rightarrow 15$ $25 \rightarrow 20$ $30 \rightarrow 25$	- - 20 → 15	
$35 \rightarrow 30$ $35 \rightarrow 30$ $42 \rightarrow 35$ $50 \rightarrow 40$ $55 \rightarrow 45$ $75 \rightarrow 60$	$30 \rightarrow 25$ $30 \rightarrow 25$ $35 \rightarrow 30$ $45 \rightarrow 35$ $50 \rightarrow 40$ $60 \rightarrow 50$	$30 \rightarrow 25$ $30 \rightarrow 25$ $35 \rightarrow 30$ $45 \rightarrow 35$ $50 \rightarrow 40$ $60 \rightarrow 50$	$20 \rightarrow 15$ $20 \rightarrow 15$ $30 \rightarrow 25$ $30 \rightarrow 25$ $35 \rightarrow 30$ $40 \rightarrow 35$	
- -	25 → 20 25 → 20	$25 \rightarrow 20$ $25 \rightarrow 20$	– 18 → 15	
$   \begin{array}{c}     13 \rightarrow 10 \\     13 \rightarrow 10 \\     35 \rightarrow 30   \end{array} $	$25 \rightarrow 20$ $30 \rightarrow 25$ $40 \rightarrow 35$	$25 \rightarrow 20$ $30 \rightarrow 25$ $40 \rightarrow 35$	$12 \rightarrow 10$ $18 \rightarrow 15$ $35 \rightarrow 30$	
	6 - 8 cm		10 - 14 cm	<b>PROMAG</b> Restrict Association
	✓		/	
	- ✓ (6 cm)		_ ✓ (10 cm)	
	/ / -		✓ (10 cm) ✓ ✓	
	<i>y y</i>		- /	
<b>江西大学区</b> 第一个区域	是民族 不是是我的人的意思		STATE OF THE PARTY	2000年12月1日 12月1日 1

# APPLICATION TIPS FOR PAVING WORK.

Plastic mats						Ī	STONEGUARI
		kN	kg	6	cm: 8-10	> 12	
■ Natural stone (smooth or rough)	B(V)P 10/XX - BP 12/40	≤12	47-83	1	_	-	■ Concrete blocks ■ Smooth natural sto
<ul><li>■ Concrete blocks and plates</li><li>■ Small to medium-</li></ul>	B(V)P 18/45 - BP 25/50	>15	83-125	<b>√</b>	_	-	■ Large surfaces ■ Non bevelled stone ■ Sensitive surfaces
sized surfaces	BPR 25/XX	≤25	≤150	1	1	-	
	BPR 35/XX - BPR 40/60 D	≤35	≤230	1	1	-	
	BPR 45/55 D - BPR 60/60 D	≤60	≤460	-	1	1	
	BPR 70/70 D	>65	≤550	-	1	/	

<sup>\*</sup>These guidelines are the result of trial compaction and site operations. Compaction specifications can generally be achieved in four to eight passes under normal application conditions.

Guidelines\* for the non-compacted/compacted layer thickness depending on soil type and compaction equipment.

				Tag.					River		
		kN	kg	6	cm: 8-10	> 12	≤ 6 cm	S C	N L/B ≤ 50 cm	m2 L/B > 50 cm	
ne	BPR 25/50	≤25	≤150	<b>√</b>	-	-	1	-	_	_	
	BPR 35/60 D	≤35	≤230	-	<b>√</b>	-	-	<b>√</b>	1	-	
1	BPR 50/55 D BPR 50/65 D BPR60/60 D	≤60	≤460	-	-	<b>√</b>	-	<b>√</b>	1	1	♦ BOMAG BAR

- unsuitable

✓ suitable

## THE RIGHT MACHINE FOR EVERY JOB.

#### **TAMPER**



**BT 60** Operating weight: 58 kg Centrifugal force: 15 kN Working width: 230 mm



**BT 65** Operating weight: 68 kg Centrifugal force: 17 kN Working width: 280 mm



**BVT 65** Operating weight: 67 kg Centrifugal force: 16 kN Working width: 280 mm available in EU + CH + NA



BT 80 D Operating weight: 81 kg Centrifugal force: 17,5 kN Working width: 330 mm not available in US + CN + IN



BT 60 G Operating weight: 65 kg Centrifugal force: 15 kn Working width: 230 mm available in DE



BT 65 G Operating weight: 75 kg Centrifugal force: 17 kN Working width: 280 mm available in DE

#### **SINGLE DIRECTION VIBRATORY PLATES**



Operating weight: 65 kg Centrifugal force: 10 kN Working width: 350 mm

Operating weight: 72 kg Centrifugal force: 12 kN Working width: 400 mm

Operating weight: 82 kg Centrifugal force: 12 kN Working width: 500 mm

Operating weight: 95 kg Centrifugal force: 20 kN Working width: 500 mm

Operating weight: 109 kg Centrifugal force: 20 kN Working width: 500 mm

Operating weight: 108 kg Centrifugal force: 25 kN Working width: 500 mm

Operating weight: 122 kg Centrifugal force: 25 kN Working width: 500 mm



BVP 10/30 Operating weight: 47 kg Centrifugal force: 10 kN Working width: 300 mm

BVP 10/36 Operating weight: 83 kg Centrifugal force: 10 kN Working width: 360 mm

**BVP 12/50 A** Operating weight: 72 kg Centrifugal force: 10 kN Working width: 300 mm

**BVP 18/45** Operating weight: 91 kg Centrifugal force: 18 kN Working width: 450 mm

BVP 18/45 D Operating weight: 109 kg Centrifugal force: 18 kN Working width: 450 mm

**BPS 18/45** Operating weight: 91 kg Centrifugal force: 18 kN Working width: 450 mm available in CN

#### **REVERSIBLE HYDRAULIC PLATE**



BPH 80/65 S Operating weight: 750 kg Centrifugal force: 80 kN Working width: 800 mm

#### HAND-GUIDED SINGLE DRUM VIBRATORY ROLLERS



BW 55 E Operating weight: 150 kg Centrifugal force: 10 kN Working width: 560 mm



BW 71 E-2 Operating weight: 488 kg Centrifugal force: 16 kN Working width: 710 mm

#### **REVERSIBLE VIBRATORY PLATES**



BPR 25/40 Operating weight: 135 kg Centrifugal force: 25 kN Working width: 400 mm



BPR 25/40 D Operating weight: 150 kg Centrifugal force: 25 kN Working width: 400 mm



BPR 25/50 Operating weight: 140 kg Centrifugal force: 25 kN Working width: 500 mm



BPR 25/50 D Operating weight: 155 kg Centrifugal force: 25 kN Working width: 500 mm



BPR 35/42 D Operating weight: 210 kg Centrifugal force: 35 kN Working width: 420 mm



BPR 35/60 Operating weight: 205 kg Centrifugal force: 35 kN Working width: 600 mm



BPR 35/60 D Operating weight: 225 kg Centrifugal force: 35 kN Working width: 600 mm



BPR 40/60 D Operating weight: 260 kg Centrifugal force: 40 kN Working width: 600 mm



BPR 45/55 D Operating weight: 400 kg Centrifugal force: 45 kN Working width: 550 mm



BPR 50/55 D Operating weight: 405 kg Centrifugal force: 50 kN Working width: 550 mm



BPR 55/65 D Operating weight: 455 kg Centrifugal force: 55 kN Working width: 650 mm



BPR 60/65 D Operating weight: 460 kg Centrifugal force: 60 kN Working width: 650 mm



BPR 70/70 D Operating weight: 580 kg Centrifugal force: 70 kN Working width: 700 mm



BPR 100/80 D Operating weight: 710 kg Centrifugal force: 100 kN Working width: 800 mm



**STONEGUARD** *Working width: from 530 to 680 mm*available für BPR 25/50 D, BPR35/60
BPR 35/60 D, BPR 50/55 D
BPR 55/65 D, BPR 60/65 D

#### HAND-GUIDED DOUBLE VIBRATORY ROLLERS



BW 65 H Operating weight: 757 kg Centrifugal force: 22 kN Working width: 650 mm



BW 75 H Operating weight: 1,040 kg Centrifugal force: 40 kN Working width: 750 mm not available in US + CN + IN

#### **MULTI-PURPOSE COMPACTORS**



Operating weight: 1,595 kg Centrifugal force: 72/36 kN Working width: 610 mm / 850 mm





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