

# TECHNICAL DATA

TAMPER

BT 60 E



#### Greater ease of operation

Comfort start at the push of a button,  
low hand-arm vibrations



#### Performance without compromise

Optimum compaction power and  
stable running properties

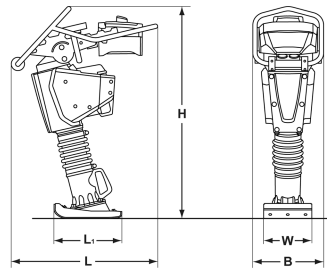


#### Low service costs

Maintenance-free electric motor and  
full engine protection

**Shipping dimensions in m3**

**BT 60 E** 0,262



**Standard Equipment**

- Comfort start
- Maintenance-free brushless electric motor
- Protective engine covering
- Tool-free battery swap
- Vibration insulated steering handle
- Single point lifting device
- Protective covering
- Plastic castor as loading aid
- 3-2-1 Warranty

**Optional Equipment**

- Battery eP 20 (20Ah)
- Battery eP 28 (28Ah)
- Standard charger
- Quick charger
- Transport device with puncture proof wheels
- Tamper foot widths (160-280mm)
- Special painting
- Tool kit

**Dimensions in mm**

	B	H	L	L1	W
<b>BT 60 E</b>	350	1030	728	335	230

**Technical Data**

**BOMAG  
BT 60 E**

**Weights**

Operating weight CECE .....	kg	71
Basic weight .....	kg	61

**Dimensions**

Working width (tamper plate) .....	mm	230
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**Driving Characteristics**

Working speed max. ....	m/min	20
Area coverage max. ....	m <sup>2</sup> /h	276

**Drive**

Type .....		Asynchronomotor
Cooling .....		air
Performance .....	kW	2,3
Speed .....	min <sup>-1</sup>	4.200
Drive system .....		mech.

**Exciter system**

Frequency .....	Hz	11,6
Impact force .....	kN	15,0
Jumping height .....	mm	70,0

**Electric equipment**

Operating voltage .....	V	51
battery, type .....		Li-Ion

Technical modifications reserved. Machines may be shown with options.



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