

TECHNICAL DATA

TAMPER

BT 60, BT 65



Maximum reliability and longevity
All around engine protection



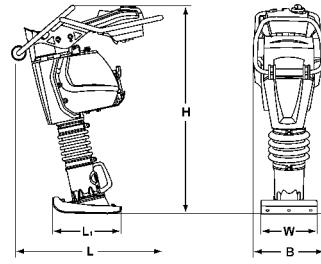
More transparency
Hour counter/tachometer with a service indicator which can be reset



Simple operation
Engine and fuel supply with combined switch

Shipping dimensions in m3

BT 60	0,262
BT 65	0,262



Standard Equipment

- Engine Protection System
 - Protective engine covering
 - Paper air filter system with two stages
 - Automatic oil level control
 - Dual fuel filter system
- Vibration insulated steering bow
- Self-cleaning air filter housing
- Protective covering
- Single point lifting device
- Recoil starter
- Plastic castor as loading aid
- Infinitely variable frequency
- Combination of engine stop/fuel switch
- h-/ rpm meter
- 3-2-1 Warranty

Dimensions in mm

	B	H	L	L1	W
BT 60	350	1030	728	335	230
BT 65	350	1030	728	335	280

Optional Equipment

- Transport device with puncture proof wheels
- Tamper foot widths (160-330mm)
- Tamper foot extensions
- Special painting
- Tool kit
- Service Kit
- Operator protection contact breaker switch
- TOUGH WARRANTY

Technical Data

Weights

Operating weight CECE	kg	58
Basic weight	kg	57

Dimensions

Working width (tamper plate)	mm	230	280
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Driving Characteristics

Working speed max.	m/min	20	20
Area coverage max.	m ² /h	276	336

Drive

	BOMAG BT 60	BOMAG BT 65
Engine manufacturer	Honda	Honda
Type	GXR 120	GXR 120
Emission stage	StageV/CARB P.3	StageV/CARB P.3
Cooling	air	air
Number of cylinders	1	1
Performance SAE J 1349	2,8	2,8
Fuel	Gasoline	Gasoline
Drive system	mech.	mech.
Fuel comsump. aver. during operation	l/h	0,9

Exciter system

Frequency	Hz	10- 11,8	10- 11,8
Impact force	kN	15,0	17,0

Capacities

Fuel	l	3,0	3,0
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Technical modifications reserved. Machines may be shown with options.

