

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 operationEngine 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
- handle

- handle

 ✓ 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 switch ☑ h-/ rpm meter ☑ 3-2-1 Warranty

Optional Equipment

- □ Transport device with puncture proof wheels
 □ Tamper foot widths (160-330mm)
- ☐ Tamper foot extensions
- □ Special painting□ Tool kit
- □ Service Kit
- $\hfill\Box$ Operator protection contact
- breaker switch

 ☐ TOUGH WARRANTY

Dimensions in mm

	В	Н	L	L1	W
BT 60	350	1030	728	335	230
BT 65	350	1030	728	335	280

Technical Data		BOMAG BT 60	BOMAG BT 65
Weights Operating weight CECE		58 57	68 67
Dimensions Working width (tamper plate)	mm	230	280
Driving Characteristics Working speed max		20 276	20 336
Drive Engine manufacturer Type Emission stage Cooling Number of cylinders Performance SAE J 1349 Fuel Drive system Fuel comsump. aver. during operation	kW	Honda GXR 120 StageV/CARB P.3 air 1 2,8 Gasoline mech. 0,9	Honda GXR 120 StageV/CARB P.3 air 1 2,8 Gasoline mech. 0,9
Exciter system Frequency Impact force Jumping height	kN	10- 11,8 15,0 70,0	10- 11,8 17,0 70,0
Capacities Fuel Technical modifications reserved. Machines may be shown with options.	1	3,0	3,0

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