

## **TECHNICAL DATA**

HAND-GUIDED DOUBLE DRUM VIBRATORY ROLLER BW 65 H





Higher compaction power and surface quality
BOMAG double vibration



**Precise and save to operate**All function integrated in the steering rod head



**Simple and reliable to start**Electric starter and hand starter

#### Shipping dimensions in cub.yd BW 65 H 2.105

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### **Standard Equipment**

- ☑ Hydrostatic drive ☑ Double vibration
- ☑ Mechanical vibration drive
- ☑ Electric starter
- ☑ Infinitely variable speed control

- ✓ Vibration dampened steering rod ✓ Height adjustable steering rod ✓ Vibration and throttle regulation on the steering rod

  ☑ 2 scrapers per drum
  ☑ Automatic shutdown at low oil
- level

### **Optional Equipment**

- □ Parking brake□ Environmentally compliant hydraulic oil
- ☐ Tool kit
- □ Special painting □ Service Kit
- ☐ US Version EPA 4 NRTC☐ TOUGH WARRANTY
- \* Standard delivery with CE conformity (valid within European Union) (+11lb)

#### Dimensions in in

С W В D K 0 S Н H1 L1 15.7 37.8 47.6 4.3 86.6 91.3 0.8 BW 65 H 21.7 30.0 7.9 25.6

Technical Data		BOMAG BW 65 H
Weights Operating weight CECE Basic weight	lb lb	1,669 1,603 834 32.7
Dimensions Overall length, min.	in	48.4
Driving Characteristics Speed (1), forward Speed (1), reverse Max. gradeability without/with vibr.	mph	0- 3.4 0- 1.6 40/35
Drive Engine manufacturer Type Emission stage Cooling Number of cylinders Performance ISO 3046 Speed Fuel Drive system Driven drum Fuel comsump. aver. during operation	hp min-1	Hatz 1D 42 non EPA air 1 8,3 2,800 diesel hydrost. front + rear 0.3
Brakes Service brakeParking brake		hydrost. mech.
Exciter system Vibrating drum Drive system Frequency Amplitude Centrifugal force	vpm in	front + rear mech. 3,300 0.018 4,946
Sprinkler System Type of sprinkling		gravity
Capacities Fuel		1.3 15.9



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