

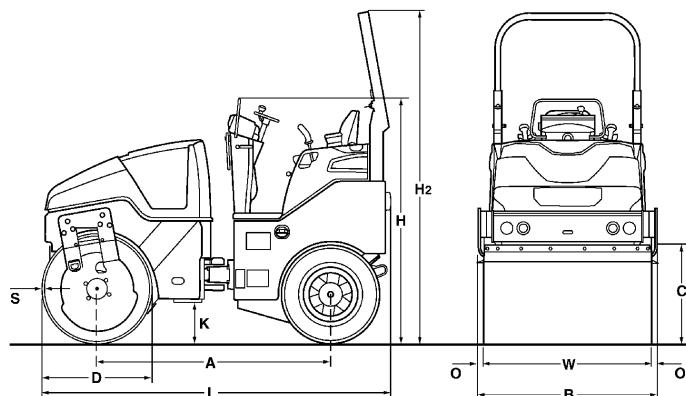


TECHNICAL DATA

COMBINATION ROLLER

BW 138 AC-5





Dimensions in mm

	A	B	C	D	H	H2	K	L	O	S	W
BW 138 AC-5	1900	1468	700	900	1900	2700	340	2840	44	18	1380

Shipping dimensions in m³

BW 138 AC-5

without ROPS

7,921

with ROPS

11,257

Machine type	Compaction output (t/h) at different asphalt layer thicknesses		
	2-4 cm	6-8 cm	10-14 cm
BW 138 AC-5	30-55	50-90	65-115

Standard Equipment

- Hydrostatic travel and vibration drive
- 2 scrapers per drum, spring loaded and tiltable
- Pressure sprinkler system with interval switch
- Multi function travel lever
- Multi-function display incl. operating hour meter
- Water level
- Electronic fuel gauge
- Emergency STOP
- Individual control, vibration
- Intelligent Vibration Control (IVC)
- Integrated stowage compartment
- Sliding seat incl. double travel lever
- Seat contact switch
- 12V socket
- Working lights front and rear
- Vandalism protection
- Lockable engine hood made of composite material
- Lashing eyes, galvanized
- Single point lifting device
- Back-up alarm

Optional Equipment

- *Foldable ROPS incl. seat belt
- Sun roof, rigid
- Sun roof, foldable with ROPS
- Weather protection for sun roof
- Weather protection cabin
- Seat heating
- ECONOMIZER with asphalt temperature display
- Temperature display
- BOMAG TELEMATIC
- Indicator and hazard lights
- Rotary beacon
- Optional lighting on ROPS
- Lighting for drum edge
- Battery disconnect switch
- Environmentally compliant hydraulic oil
- Theft protection
- Edge cutter
- Gravel scrapper
- Thermal aprons
- Hydraulically adjustable crabwalk (50mm)
- Pointer
- 2. Amplitude:0,2mm
- Backup warning buzzer with broadband technology
- Special painting
- Tool kit
- ECOSTOP

* Standard delivery with CE conformity
(valid within European Union)

