

PERFORMANCE DATA

PAVER
BF 200 C-2



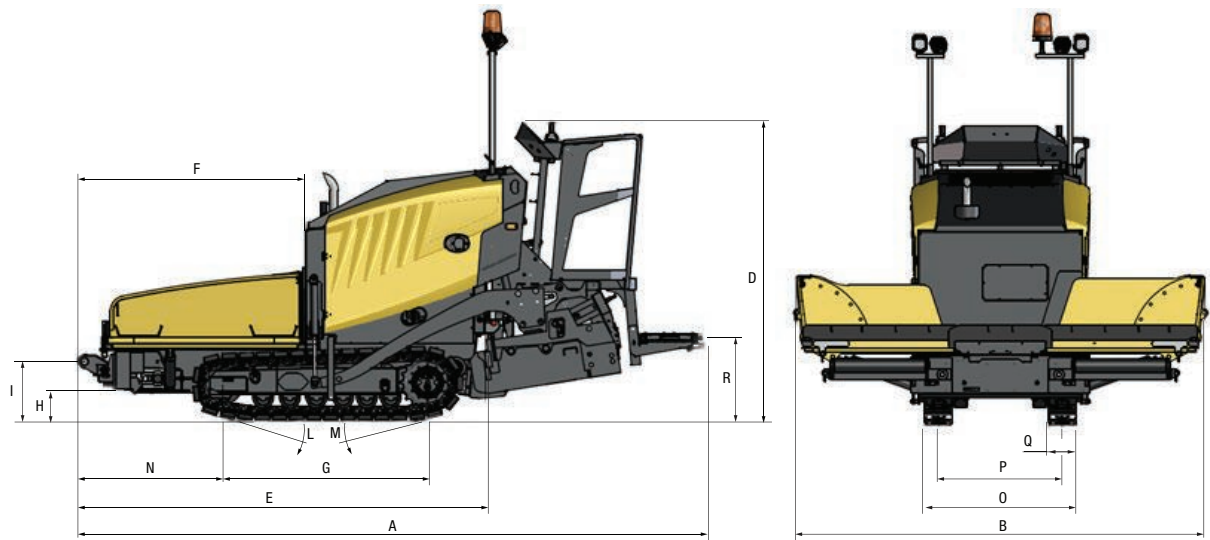
Greatest durability



Shorter set-up times



Exemplary efficiency



Dimensions in inches

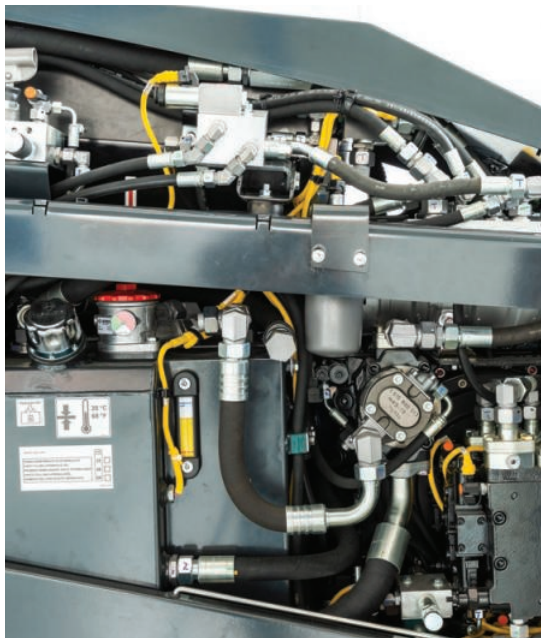
	A	B	D	E	F	G	H	I	L	M	N	O	P	Q	R
BF 200 C-2	181	118	79-87	118	66	59	9	17	14°	14°	42	44	36	8	18-26



Two level platform concept – best view without compromises.



Compact and agile – unique recipe for full flexibility.



Save up to 20% fuel – demand-driven hydraulics – with BOMAG ECOMODE.



Heats up nearly 60% quicker – unique MAGMALIFE heating system.

Technical Data**BOMAG
BF 200 C-2****Weights**

Operating weight CECE	lb	13,228
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Dimensions

Transport length	in	168
Transport width	in	51
Transport height	in	79

Travel Characteristics

Travel speed	mph	0-3 variable
Working speed	ft/min	0-95 variable

Drive

Engine manufacturer		Kubota
Type		V3307-CR
Emission Stage		Stage V / Tier 4f
Cooling		liquid
Number of cylinders / Displacement	in ³	4 / 203
Performance	kW/hp	55/74
Speed	rpm	2,200
Performance ECOMODE (1.570 rpm)	kW/hp	43 / 59
Performance ECOMODE (1.800 rpm)	kW/hp	49 / 66

Hopper

Capacity	tons	5
Width (wings open)	in	118
Width (wings closed)	in	51
Length	in	55
Filling height (middle)	in	17

Conveyor

Number		1
Rotary speed	ft/min	108
Individual control		no
Reversing operation		standard

Auger

Number		2
Auger diameter	in	12
Rotary speed	rpm	87
Reversing operation		standard

Screed

Basic width retracted	in	43
Basic width extended	in	79
Min. width with reduction skids	in	16
Mat thickness	in	12
Screed plate depth	in	10
Screed plate thickness	in	0.5
Heating		electric
Crown	%	-2.0 ... +4.0
Tamper frequency	Hz	max. 30
Vibration frequency	Hz	max. 60
Basic weight (TV/V)	lb	1,742 / 1,543
Max. working width	in	144

Capacities

Fuel	gal	21
Hydraulic oil	gal	16

Standard Equipment

Operator compartment

- ☒ Two platform concept
- ☒ Dashboard protection
- ☒ Digital display for machine management

Tractor

- ☒ ECOMODE
- ☒ Separate control of hopper wings
- ☒ Hydraulic, height adjustable auger
- ☒ Track scraper
- ☒ Two (2) proportionally controlled and reversible wear-resistant cast augers; screw blades separately replaceable
- ☒ Rubber track pads

Screed

- ☒ L.C.S. Screed relief and traction increase system
- ☒ Screed temperature control
- ☒ Mechanical screed lock
- ☒ Crown adjustment
- ☒ Side control of auger / scraper belts

Other

- ☒ Tools
- ☒ Three phase Generator

Optional Equipment

Operator compartment

- ☐ Asphalt steam extraction

Tractor

- ☐ Optional paint finish
- ☐ Hydraulic hopper side flap
- ☐ Push rollers

Screed

- ☐ Hydraulic crown adjustment
- ☐ S 200 extensions: 14 in
- ☐ MAGMALIFE Aluminium heating plates
- ☐ MAGMALIFE Automatic screed heating

Leveling systems

- ☐ Height and cross-slope sensing by means of ultrasonic or mechanical sensors

Other

- ☐ Fleet management BOMAG TELEMATIC
- ☐ LED working lights



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