

TECHNICAL DATA

BOMAG Screed

S 200 V



Greatest durability



Shorter set-up times

Technical Data

BOMAG S 200 V

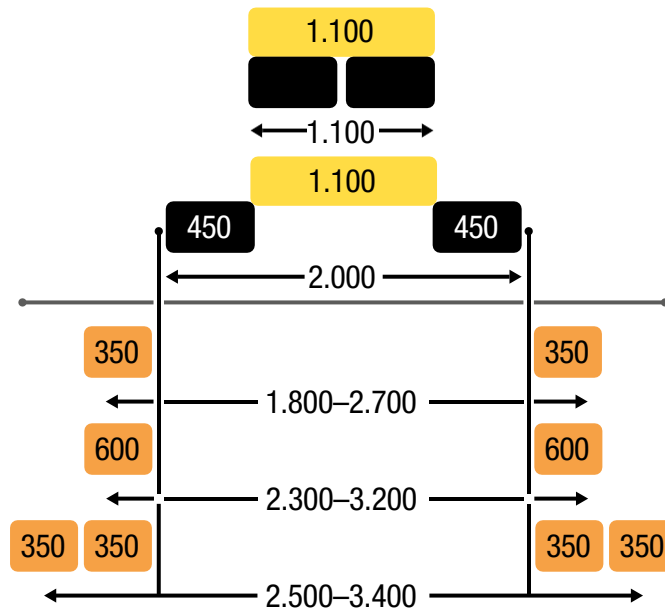
Screed

Max. working width.....mm	3400
Roof profile.....%	-2.0 +4.0
Basic weight.....kg	790
Basic width retracted.....mm	1100
Basic width extended.....mm	2000
min. width with reducing shoes.....mm	400
Placement thickness.....mm	200
Screed/sole plate length.....mm	250
Screed/sole plate thickness.....mm	10
Heating.....	electric
Tamper frequency.....Hz	NA
Vibration frequency.....Hz	60

Mechanical extensions

Attachment element 1.....mm	350
Attachment element 2.....mm	600

Technical modifications reserved. Machines may be shown with options.



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