

Mastic asphalt finisher KBR 110 SL



For automatically installation of mastic asphalt during road building with automatic grit

- The minimum installation width is 3250 mm, in steps of 250 mm; the installation width can be increased to a max. of 12500 mm.
- Hydrostatic chain-driven all-wheel drive, speed of 0-3 m / min, infinitely adjustable. Max. moving speed 10 m/min. Can be equipped with pendulous suspended crawlers, rail wheels or vulcollan wrappings. The height is adjusted via stable elevating spindles and is hydraulically driven. Standard hydraulically adjustable side bulkhead
- Finisher tools in milled design with pressing and smoothing surface are propane-heated and each screed part can be equipped with a thermometer for temperature control
- Grit spreading is computer-controlled
- There is an option to equip the screed with various special features:
 - Blade distributor
 - 230 V generator
 - Fold-out caterpillar drives
 - Replaceable end fittings
 - Levelling
 - Hydraulic pillar chassis
 - Assembly jig

Technical details:

Description	KBR 110 SL
Installation width	3250 mm – 12,500 mm
Height adjustment finisher section	from +100 mm to -350 mm
Heating of finisher section	Propane gas bar burner made of stainless steel
Drive motor	HATZ diesel engine type 4L41C, sound-insulated
Traction drive	Hydrostatic all-wheel drive, reversible with pendulous suspended caterpillar drives
Operating speed:	0.25 – 3.00 m/min
Dimensions of basic unit:	
Approx. length	4000 mm
Approx. width	2950 mm
Approx. height	2700 mm
Approx. installation width	3250 mm

Approx. weight

7800 kg

Subject to technical changes.