



LK-2200 + LK-KS

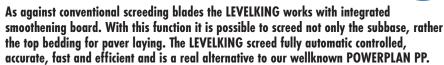


LK-2200



LK-2200 + LK-KS

LEVELKING LK Screeding Attachment



Due to the fully automatic height adjustment the screeding is much faster than compared with regular rail-guided systems. The LEVELKING is attachable to wheel loaders, skid-steer- and telescopic loaders. The special advantage is the already integrated floating position. There is no need for this function for the carrier machine.

Applications: construction for streets, alleys and paver laying. Screeding of hall floors, sports- and industrial areas.

Complete control system, incl. 2 Laser Sensors and 1 Three-Axle Slope Sensor optionally available. Within 2 minutes the control elements can be connected in the cabin into the cigarette lighter. All components (optional: laser/cross slope/ultrasonic) can be combined depending on the situation of the

- I Hydraulic adjustment of the side wings via joystick.
- High precision control of all functions by proportional valves.
- The shovel form can also be used to carry the material forward. Special advantage: no additional loader needed!
- The attachment is equipped with a universal flange plate for the connection. It fits to all common carriage plate sizes and profiles.
- Optionally available: Hydraulic folding shovel with holding capacity of approx. 0.6 m³ for even better material take-up and material distribution.

Scope of delivery:

LK-2200: Basic version with machine Control and control box inc. all cables, 2 hydraulic hoses.

Туре	Description	Working Pressure bar (psi)	Working Voltage V	Width mm (in)	Dead Weight kg (lbs)	Hydr. Volumetric Flow I/min (gpm)	Hydr. Backflow Pressure , max. bar (psi)	Volume Shovel m³ (ft³)	Order-Number
LK-2200		180 - 250 (2,611 - 3,626)	12	2,200 (86.61)	960 (2,116)	30 - 100 (7.93 - 26.42)	20 (290.08)	0.6 (21.19)	51300013
LK-LE	Laser receiver for LK-2200								41300247
LK-NS	3-axis slope sensor for LK-2200								41300256