

NEW!

Model available with hydraulic folding shovel

Your loader can do more!

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SCREEDING



LK-2200-ULTRA

LEVELKING LK Screeding Attachment – Fully automated and accurate creation of sub-base and top bedding

As against conventional screeding blades the LEVELKING work with **integrated smoothening board**. With this function it is possible to screed **not only the subbase, rather the top bedding** for paver laying. The LEVELKING screed fully automatic controlled, accurate, fast and efficient (**with no multiple transits**) and is a real alternative to our well-known POWERPLAN PP.

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.

- Hydraulic adjustment of the side wings via joystick
- High precision control of all functions by proportional valves

Type	Description	Working Width mm (in)	Dead Weight kg (lbs)	Order- Number
LK-2200	Basic version without Sonic Sensor and without Side-Shift-function 2 Laser Sensors incl. hard case 1 Two Axle Inclination Sensor 1 Machine Control and control box inc. all cables, 2 hydraulic hoses	2,200 (86½")	830 (1,830)	5130.0007
LK-2200-KS	As LK-2200 but with additional hydraulic folding shovel			5130.0008
LK-2200-ULTRA	Same as Basic Version, but additionally equipped with one Tri-Sonic Sensor LK-MUS-1300, with Side-Shift-Function	2,200 (86½")	840 (1,850)	5130.0009
LK-2200-KS-ULTRA	As LK-2200-ULTRA but with additional hydraulic folding shovel			5130.0010

- 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
- **NEW: LK-2200-KS and LK-2200-KS-ULTRA** now with hydraulic folding shovel for even better material take-up and material distribution



Optional version:

■ Tri-Sonic Sensor LK-MUS-1300:

This sensor can be attached to the left or right side. The sensor fully-automatically controls the height as well as the relevant hydraulically pivoting side wings. Thus keeping the ultrasonic sensor in proper reference position (string or edge) and consequently compensates driving inaccuracies

■ Standard ultrasonic sensor LK-SH2:

in combination with the Tri-Sonic-Sensor left and right side heights can be controlled

Optional extra equipment:

Laser Set LXS, Remote Control FS-LXS, Telescopic Leveling Post TL-LXS and Tripod for Laser transmitter ST-LXS.