

LD Range Box Scraper



KANGA LD Range Box Scrapers are easy to use and offer impressive functionality for ripping, levelling, finish grading, backfilling and general scraping and cleaning.

Their user-friendly design ensures that operators can easily navigate and control the implement, making it simple to achieve desired results. The box design allows for efficient handling of a larger material volume than a traditional grader blade design, providing enhanced control when moving material over distances. Built with a focus on quality, the KANGA LD Range Box Scrapers feature a deep, heavy-duty centre-mounted tower, reinforcing their durability. They are ideally suited for tractors up to 50hp, making them a reliable choice for a wide range of agricultural tasks.

Construction

A welded, rigid box design braced left to right with box section and front to rear with flat bar. The side walls and rear blade are reinforced with a gusset in the corners.

Mouldboard

Folded and formed, 430mm high x 5mm thick, the board increases strength and carrying capacity.

Reversible grading edges

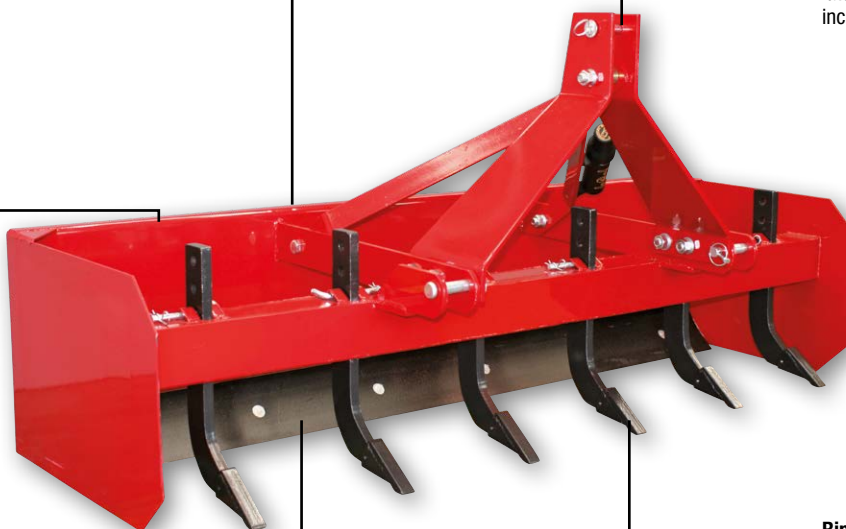
150 x 12mm. Manufactured from high alloy BORON steel that is heat-treated, quenched and tempered. One is forward facing and the other is rear facing which means the implement can be used to push or pull.

3-Point linkage

Category 1. Two-plate, double clevis mount designed to absorb lateral load when turning; increasing implement longevity.

Ripping

Solid 5mm thick 100x100 RHS toolbar. Front tines are high-tensile steel and height adjustable, either individually or as a set. Tip of tine has a high-tensile point that is replaceable with a knock-on/knock-off design.



Code	K120BS	K180BS	K240BS
Size reference	1.2m 4'0"	1.8m 6'0"	2.4m 8'0"
No. of tines	4	6	8
Overall width (mm)	1230	1830	2440
Tractor range (hp)	15 - 30 12.5 - 25 @ PTO	25 - 50 21 - 42 @ PTO	35 - 50 29 - 42 @ PTO
Weight (kg)	150	205	290