

Twin Rotor Slasher



The KANGA Twin Rotor Slashers are purpose-built to suit tractors ranging from 50 to 200hp, delivering outstanding performance across a wide range of applications. With a folded and fully reinforced deck design, hot-dip galvanization and a compact profile, these slashers combine a wide cut width with exceptional maneuverability.

Designed and manufactured in Australia to withstand the rugged Australian conditions, our slashers are equipped with a combination of gearboxes and heavy-duty spring cushioned couplings. This ensures reliable operation and allows the machine to handle material up to 50mm thick.

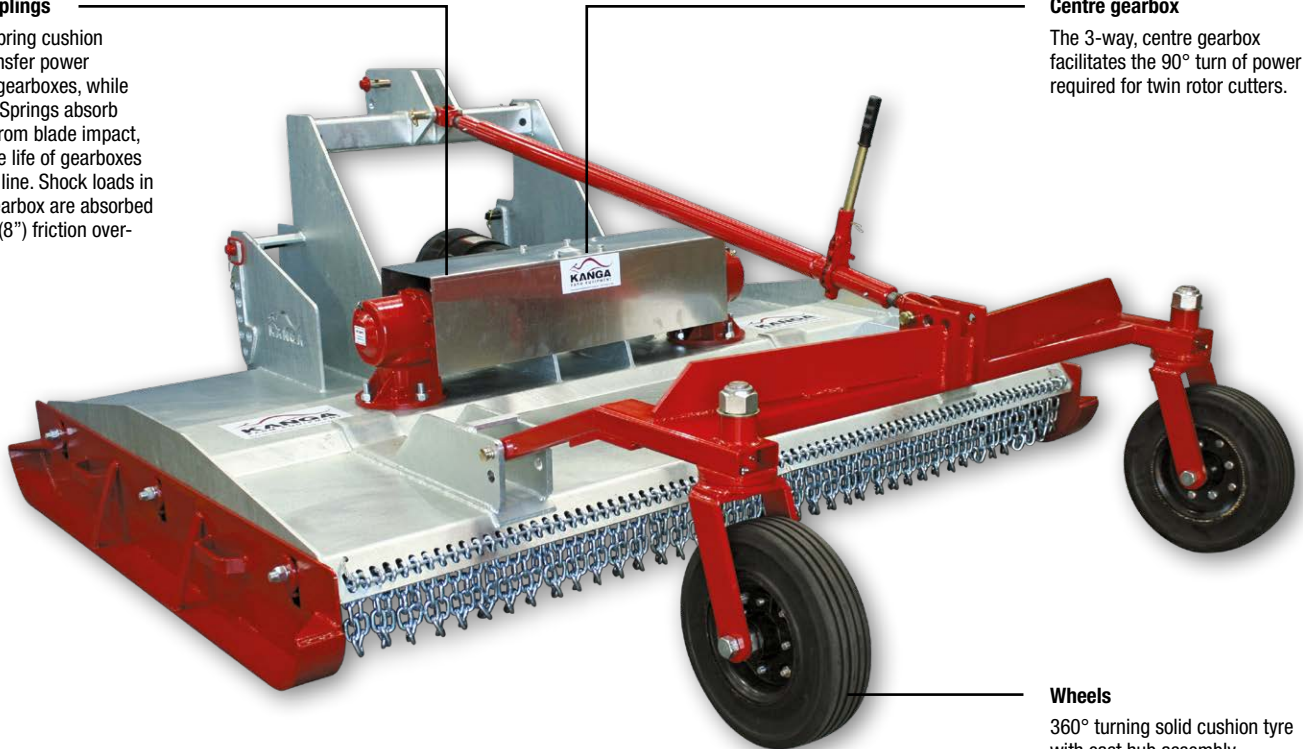
Equipped with lowered Bisalloy oval disc rotors, the KANGA Twin Rotor Slashers efficiently discharge large volumes of material without compromising the blade tip speed. This results in fast, clean and dependable mowing performance.

Gearbox couplings

Heavy-duty spring cushion couplings transfer power between the gearboxes, while Danish Value Springs absorb shock loads from blade impact, prolonging the life of gearboxes and the drive line. Shock loads in the middle gearbox are absorbed by a 200mm (8") friction over-run clutch.

Centre gearbox

The 3-way, centre gearbox facilitates the 90° turn of power required for twin rotor cutters.



Wheels

360° turning solid cushion tyre with cast hub assembly.



Oval disc rotors

Rounded corners and 360° spinning blades reduces impact related shock loads back through the drive train while the larger surface area helps the implement glide over obstacles such as check-banks, rocks and larger debris.

Code	KMH075 - 1.8	KMH075 - 2.1	KMH075 - 2.4
Size reference	1.8m 6' 72"	2.1m 7' 84"	2.4m 8' 96"
Construction	6mm, square, folded, clean-top deck with structural channel chassis and 10mm side walls		
Gearbox	90hp, 540rpm		
PTO shaft/clutch	Series 8 with 200mm (8") friction over-run clutch		
Rotor set-up	Lowered, overlapping and timed, bolt-together, oval disc rotor (Bisalloy)		
Blades	360° Spinning suction design, clockwise and anti-clockwise on hardened bushes		
Overall width (mm)	1960	2260	2600
Cutting width (mm)	1800	2100	2400
Cutting height (mm)	50 - 300 (max. 140 on the skids)		
Tractor range (hp)	50 - 90 42 - 75 @ PTO	55 - 90 46 - 75 @ PTO	60 - 90 50 - 75 @ PTO
Blade tip speed (ft/min)	15,120	16,730	19,620
Weight (kg)	995	1045	1095

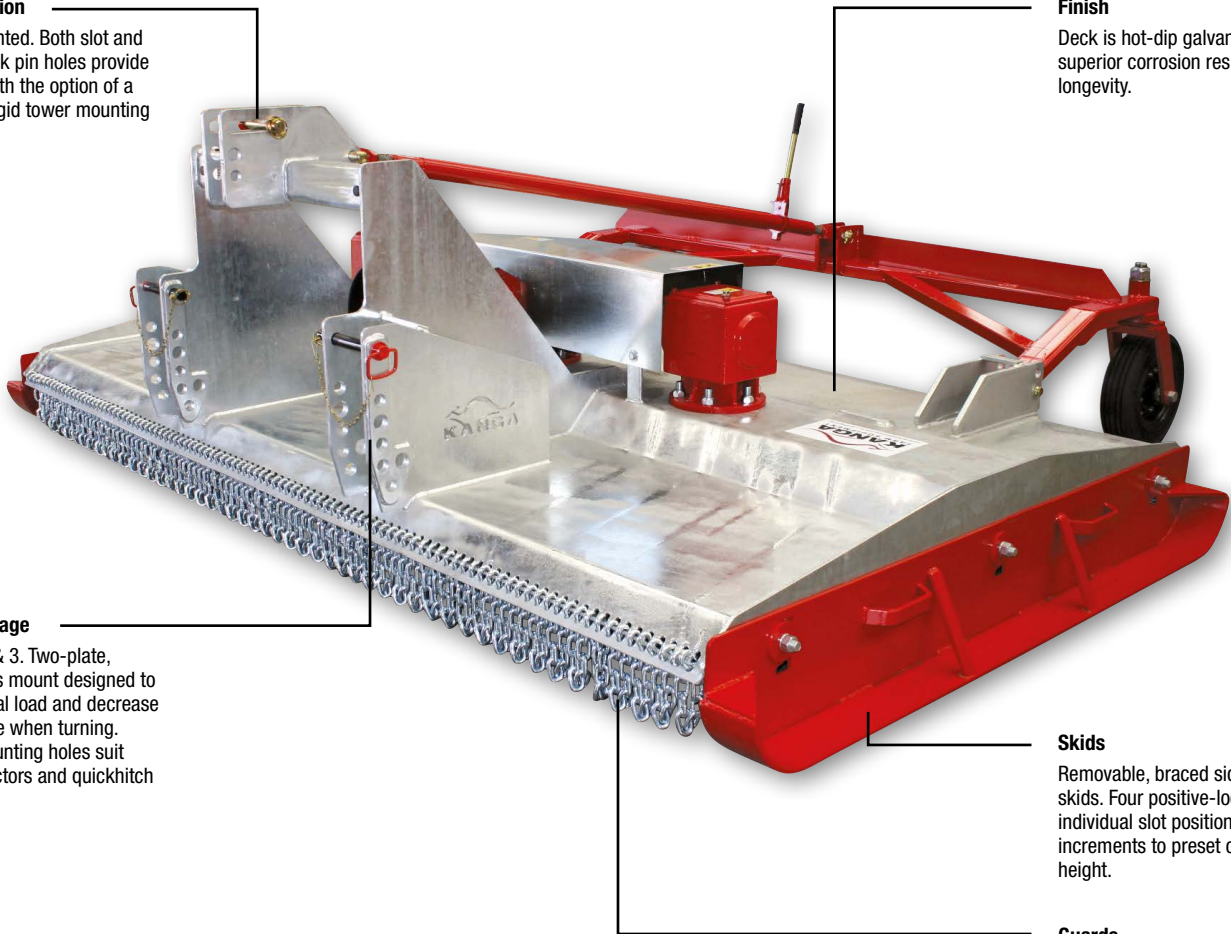
To provide a stable cutting platform, twin wheels are fitted to the rear of the deck as a standard feature. These rear wheels can spin 360°, maintaining cut height in both forward and reverse slashing operations. The height adjustment is conveniently set using a ratchet screw bar adjuster with a lock nut.

Tower position

Centre-mounted. Both slot and round top link pin holes provide operators with the option of a floating or rigid tower mounting set-up.

Finish

Deck is hot-dip galvanized, for superior corrosion resistance and longevity.



3-Point linkage

Category 2 & 3. Two-plate, double clevis mount designed to absorb lateral load and decrease metal fatigue when turning. Multiple mounting holes suit different tractors and quickhitch systems.

Skids

Removable, braced side skids. Four positive-locking individual slot positions in 30mm increments to preset cutting height.

Guards

Front and rear chain curtain is incorporated into the deck for maximum safety, with a unique wire rope replacement system.

Production modification



KMH-TSD

Manufacture implement with twin-side discharge

Farm Implements offers the option to order this implement with twin-side discharge. This modification discharges the cut material as mulch, laterally under vines or orchard trees. Side discharge prevents windrows between rows and benefits plantings by suppressing weed growth, top soil erosion and moisture evaporation.

Code	KMH130 - 2.5	KMH130 - 3.0	KMH200 - 3.0
Size reference	2.5m 8'3" 199" (130hp)	3m 10' 120" (130hp)	3m 10' 120" (200hp)
Construction	6mm, square, folded, clean-top deck with structural channel chassis and 10mm side plates		
Gearbox	130hp, 540rpm		200hp, 1000rpm
PTO shaft/clutch	Series W2600 with 200mm (8") friction over-run clutch		
Rotor set-up	Lowered, overlapping and timed, bolt-together, oval disc rotor (Bisalloy)		
Blades	360° Spinning suction design, clockwise and anti-clockwise on hardened bushes		
Overall width (mm)	2760	3300	3300
Cutting width (mm)	2500	3000	3000
Cutting height (mm)	50 - 300 (max. 140 on the skids)		
Tractor range (hp)	80 - 130 67 - 109 @ PTO		80 - 200 67 - 167 @ PTO
Blade tip speed (ft/min)	18,400	16,560	15,710
Weight (kg)	1275	1,350	1,350