

Twin Rotor Slasher



KANGA Twin Rotor Slashers are engineered and configured to suit tractors from 50 to 200hp. The folded and fully reinforced, hot dipped galvanized, compact deck design (shorter front to rear) allows us to produce an implement with a wide cut width and increased manoeuvrability. Using a combination of gearboxes and heavy-duty spring cushioned couplings, we manufacture in Australia for Australian conditions, a machine capable of handling a range of material up to 50mm thick.

The lowered Bisalloy oval disc rotors allow large volumes of material to be easily discharged without reducing the blade tip speed. This results in fast, clean, dependable mowing.

Standard with height adjustable rear wheels, Farm Implements offer options to customise this unit for vineyard and orchard operations.





Code	KMH075 - 1.8	KMH075 - 2.1	KMH075 - 2.4	KMH130 - 3.0	KMH200 - 3.0
Size reference	1.8m 6' 72" (75hp)	2.1m 7' 84" (75hp)	2.4m 8' 96" (75hp)	3m 10' 120" (130hp)	3m 10' 120" (200hp)
Construction	6mm, square, folded, clean top deck with structural channel chassis and 10mm side plates				
Gearbox	90hp, 540rpm			130hp, 540rpm	200hp, 1000rpm
PTO shaft	Series 8, 6 spline			W2600 Series	
Clutch	200mm (8") friction (slip) over-run clutch				
Skids	Adjustable, positive locking, four (4) positions (30mm increments)				
Rotor setup	Lowered, overlapping and timed, Bisalloy steel oval disc rotors				
Blades	360° Spinning suction design, clockwise and anti-clockwise on hardened bushes				
Linkage/Mounting	Double clevis, category 2 and 3				
Tower position(s)	Centre mounted				
Finish	Hot dipped galvanized deck and painted parts				
Stone guards	Front and rear chains (8mm) incorporated into the deck				
Wheels	Solid cushion tyre (400 x 100mm), cast hub assembly, 360° turning				
Overall width (mm)	1960	2260	2560	3300	3300
Cutting width (mm)	1800	2100	2400	3000	3000
Cutting height (mm)	50 - 300 (max. 140 on the skids)				
Tractor range (hp)	50 - 90	55 - 90	60 - 90	80 - 130	80 - 200
Blade tip speed (ft/min)	15,120	16,730	19,620	16,560	15,710
Weight (kg)	995	1045	1095	1,350	1,350

Options

- KMH-FR** Front roller
- KMH-TSD** Convert implement to twin side discharge
- KMH-RRM** Single rear roller with manual adjustment (in lieu of depth wheels)
- KMH-RRH** Single rear roller with hyd. adjustment (in lieu of depth wheels)