



KANGA Single Tine Rippers are ideal for various applications such as disturbing rabbit warrens, breaking up compacted ground, aerating soil, and facilitating tree line planting and land management. Their strength and effectiveness extend to sloping terrain, where they excel in addressing water runoff issues. By strategically ripping along the contours of the land, these rippers help capture rainwater and enhance subsoil moisture levels, resulting in greener pastures even during drier months.

The tines of the KANGA Single Tine Rippers feature a pointed 'V' like chamfer on the leading edge. This design allows for precise ripping while minimising surface disturbance and preserving the integrity of grass coverage. Additionally, the chamfer on the working part of the tine reduces the horsepower requirements, ensuring efficient operation.

To further enhance their longevity, high-tensile and heat-treated wear points are incorporated. These wear points can be easily reversed and replaced when they become worn, extending the lifespan of the rippers and maintaining their high performance over time.

Mini Range

The rear of the Mini Range Ripper tine is precisely cut out and fitted to a 4mm square steel tube, ensuring superior strength. The joint is welded and reinforced by front gussets to provide maximum durability.

Code	KRMN
Linkage	Category 1, double clevis with slip-in pin
Tine profile	Fixed, 130 x 25, chamfered edge
Working depth (max)	350mm
Weight (kg)	40
Tractor range (hp)	15 - 28 12.5 - 23 @ PTO





KRPMN' Mini Range pipelayer

M Range

The M Range Single Tine Ripper boasts a 5mm square steel tube welded to the front of the tine, delivering enhanced strength. Additionally, it features a full-width wrap-over rear brace to reinforce the joint, ensuring maximum durability.

Code	KRMRS
Linkage	Category 1, double clevis with slip-in pin
Tine profile	Fixed, 150 x 32, chamfered edge
Working depth (max)	500mm
Weight (kg)	70
Tractor range (hp)	25 - 50 21 - 42 @ PTO





KRPMR* M Range pipelayer

H Range

The rear of the H Range Ripper tine is precisely cut out and fitted to a 6mm square steel tube, ensuring superior strength. The joint is welded and fortified by multiple front gussets, ensuring maximum durability for heavy-duty applications.

Code	KRHRS
Linkage	Category 1 and 2, double clevis with slip-in pin
Tine profile	Fixed, 150 x 32, chamfered edge
Working depth (max)	650mm
Weight (kg)	90
Tractor range (hp)	35 - 80 29 - 67 @ PTO









