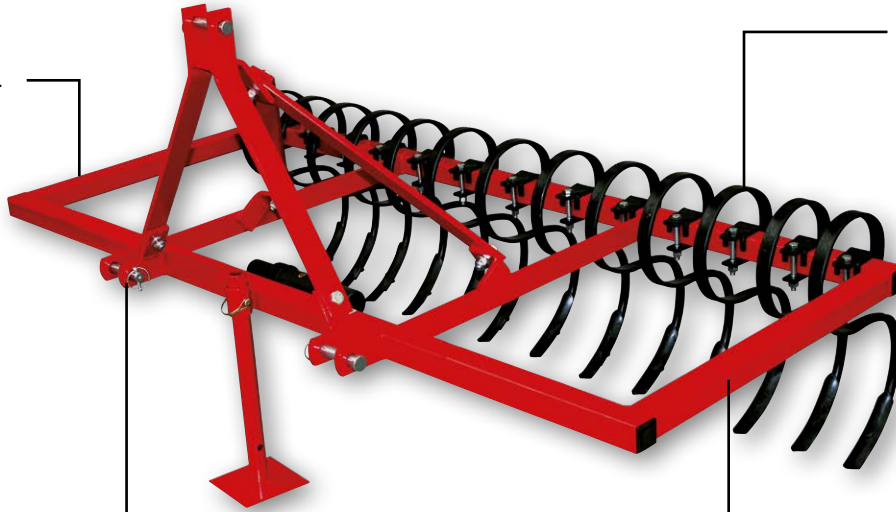


The versatile KANGA Stick Rake can be used in various applications such as farms, construction sites and landscaping projects. With a 750mm depth frame and 400mm tine ground clearance, it efficiently handles a large volume of material, including sticks, prunings and general rubbish, making it ideal for debris removal and land clearing tasks.

Built with durability in mind, the stick rake features a reinforced 4mm square tube frame and high-tensile spring steel tines. The tines are designed with reversible points, allowing for extended usage before replacement, reducing maintenance needs.

Deep frame handles larger volumes of material, reducing the need for frequent resetting.



Tines

High-tensile spring steel 'S' tines (32 x 10mm) feature a double-ended point (190 x 37mm), reversible and replaceable when worn.

3-Point linkage

Category 1. Two-plate, double clevis mount with slip-in pin. Tower is a bolt-on design, braced to the back, on both sides.

Frame

Strong 4mm square tube frame, reinforced front to back with 12mm flat bar.



A retractable parking stand keeps the frame off the ground for quick and easy attachment.

Code	KSR180	KSR240	KSR300
Size reference	1.8m 6'0" 72"	2.4m 8'0" 96"	3.0m 10'0" 118"
Construction	50 x 50 x 4mm sq. tube		50 x 50 4mm sq. tube
No. of tines	13	17	21
Tractor range (hp)	15 - 30 12.5 - 25 @ PTO	25 - 50 21 - 42 @ PTO	35 - 60 29 - 50 @ PTO
Weight (kg)	105	130	160