

# Pasture Harrow Rake



KANGA Pasture Harrow Rakes are linkage implements engineered to spread animal and organic matter. Harrow Rakes can also be used to rejuvenate outside arenas and lightly scarify ground, leaving shallow grooves to catch rain and increase moisture penetration.

The frame is manufactured from tubular (3mm) steel, braced front to back, and incorporates a heavy-duty scraping edge. This design provides the Harrow Rakes with the strength to scalp large clumps of manure, clods of soil and coarse vegetation.

With the large clumps broken, the heavy spiked net section slides over the contours of the ground, further reducing the size of the particles, stimulating growth and reducing the need for non-organic fertilizers.

KANGA 2.0m Harrow Rakes are non-folding, rigid implements for tractors 15 - 30hp.

KANGA 4.0m Harrow Rakes are available in three folding configurations, while KANGA 6.0m Harrow Rakes come standard with a hydraulic fold and category 2 linkage.

All KANGA folding Pasture Harrow Rakes are designed to fold and fit through a 2.4m (8') gate.



Pictured 6.0m hydraulically folding harrow (KHPR600)



Pictured 4.0m manual folding harrow (KHPR400-C2)



Reversible net secured with locking bolt/nut



Pictured 2.0m rigid harrow (KHPR200)

Code	KHPR200	KHPR400	KHPR400-C2	KHPR400-C2H	KHPR600
Size reference	2.0m   6'8"	4.0m   13'0"	4.0m   13'0"	4.0m   13'0"	6.0m   20'0"
Linkage	Category 1		Double clevis, category 1 and 2		
Design	Tube frame with single piece cast net				
Harrow material	Reversible, cast metal, three (3) prong star net				
Folds	No, Rigid	Manually	Manually	Hydraulically	Hydraulically
Width (mm)	2000	4000	4000	4000	6000
Fold width (mm)	N/A	2000	2000	2000	2200
Depth (mm)	1800	1800	1800	1800	1800
Weight (kg)	100	245	255	255	365
Tractor range (hp)	15 - 30	30 - 60	40 - 80	40 - 80	40 - 80