

KANGA Post Hole Diggers are a great asset to landscapers, building contractors and farmers, as they have been engineered to dig holes quickly and efficiently.

The fully welded, reinforced and gusseted square tube frames, and double clevis 'A' frame linkage mounts, provide the weight and strength required to dig holes in tough soil conditions.

Australian made and sold separately, the double cut augers are 1.2m in length and, ground conditions permitting, result in hole depths up to 1.1m.

Refer to page 77 for details of augers.



Mini Range

Code	KPHD35	KPHD50	KPHD75
Description	MINI Range Post Hole Digger	M Range Post Hole Digger	H Range Post Hole Digger
Construction	Steel 80x80x4mm sq. tube, welded and gusseted	Steel 100x100x6mm sq. tube, welded and gusseted	
Linkage/Mounting	Double clevis, category 1 (sq. tube / 12mm steel)		Double clevis, category 2 (sq. tube / 12mm steel)
Gearbox	35hp, 540rpm, 2.921 reduction ratio	50hp, 540rpm, 3.18:1 reduction ratio	75hp, 540rpm, 4.1:1 reduction ratio
PTO shaft/clutch	Series 4 with heavy duty 150mm (6") 40hp friction (slip) clutch		Series 4 with heavy duty 150mm (6") 80hp friction (slip) clutch
Finish	Powder coated and/or painted (high build primer and equipment enamel top coat)		
Tractor range (hp)	15 - 35	30 - 70	50 - 100
Weight (kg)	96	135	160



M Range



H Range