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DISC REVEGETATION SEEDER

Camel Pitter



Camel Pitter in Kuwait – Tar affected area

The Kimseed Camel Pitter (Disc Revegetation Seeder) is the most versatile unit ever designed for desert Revegetation.

- Design to “PIT” at controllable depths
- Breaks through hard soil
- Pits accumulate moist or water thus increasing seed germination potential
- Pit lengths controllable by Depth and Disc Size
- 12 volt Hydro-Electrical lifting to control operation from inside a 4x4 or tractor
- Twin Seed drums, split into 2 compartments .This gives the option of using different seed varieties and or fertilizer.
- Easy to adjust Seed Aperture allows positive seed quantity control
- Seed dispensing design to allow continuous flow with heavier dispensing during pitting cycle.

Australian Native
Seed Specialists

Seed & Revegetation
Equipment

Engineering Design
& Fabrication

Forestry
Management

International Environmental
Consultants

Celebrating 37 years of sustainable land management

KS2008



Split Seed Box



Seed Ports

Seed Metering Adjustment Tool



SPECIFICATIONS

Power Requirement

45 kw/65Hp

No. of Rows	Double Disc 2 rows 1 metre apart
Type of Disc	Special 600mm (24")
Working Speed	Up to 10km /hr
Hopper Capacity Seed	40 litres
Working width	1900mm (75 in)
Tyres	750 x 16 (6 PLY)
Power Pack:	12 Volt – Single Acting Hydraulic Ram

Pitting Details

Length of pit (Standard)	1 metre (39inches) or less
Length of non pit	0.5 metre or less
Width of pit	up to 200mm (8inches)
Depth of pit	up to 200mm (8inches)

Shipping Details

Approximate Weight	Double 550Kg (1100lb)
Dimensions, Fully assembled	L3.5m x W1.9m x H1.2m
Dimensions, crated O. Dim	L2.7m x W1.3m x H1.1m
Dimensions, semi assembled	L3.3m x W1.85mxH0.65m