

1150 SERIES MKII WHEELED OFFSET DISC



Proudly Australian Made

DELMADE 1150 Series is a Super Heavy Duty Wheeled Offset Disc engineered to exacting standards to ensure maximum reliability, longevity and performance in extreme conditions.

This implement is designed for special purpose primary cultivation, or wherever a deep aggressive cut is required in conditions harsher than normal. It is ideal for forestry land-clearing operations, firebreaks, tillage of virgin uncultivated country, harsh stony environments or for special requirements such as sugar cane and similar crops in heavy or stony type soils.

By utilising the finest high-strength materials available, along with innovative engineering and stringent quality control, an implement is achieved that is extremely strong, efficient, and ultra reliable.

NOTE THESE PERFORMANCE CHARACTERISTICS:

- High rigidity, weight and strength of the fixed, non-folding main frame ensures longevity and maximum support of the extra heavy duty gang frames in difficult terrain.
- Maximum penetration and aggression of cut achieved by very high weight-per-disc ratio.
- Excellent resistance to trash-fouling gained by large 13" disc spacing and 32" diameter.
- Legendary reliability achieved by oil bath gang-axle bearings with Duo-cone seals. This allows extended routine maintenance and service intervals.

OPTIONS

- 32" x 1/2" disc plates
- Furrow filler
- Rear 'Over Size' sign
- Tail lights
- Flags
- 12" spacing

1150 SERIES FEATURES

MAIN FRAME	Heavy Duty construction - 250 x 150 RHS - fully welded, proven design.
GANG FRAMES	Rigid non-folding, Extra Heavy Duty - 250 x 150 - weight, rigidity, strength. Simple positive gang adjustments.
DISC PLATES	32" x 3/8" (810 x 10mm) scalloped - Optional 32" x 1/2" (810 x 12mm)
DISC SPACINGS	13" (330mm) - heavy walled spacers - provide weight and support disc plates
SCRAPERS	Heavy Duty Delmade Disc scrapers - prevent dirt and trash build-up
DISC GANG BEARINGS	Ultra-reliable Delmade Oil bath bearings. Patented Duo-cone seals totally prevent dust and dirt ingress
DISC GANG AXLES	Large 21/8" Ø high tensile gang bolt, axle nuts capped and locked
TRANSPORT WHEELS	Tyre size 500/45 x 22.5 flotation
HYD. DEPTH CONTROL (Transport Height)	Twin Heavy Duty greasable pin/eye hydraulic wheel cylinder to control transport and operating heights
TRANSPORT SAFETY LOCKS	Simple mechanical locks on each hydraulic wheel cylinder to safely maintain transport height
DEPTH GAUGE	Easily visible from tractor seat, simple mechanical gauge accurately indicates the hydraulically controlled operating height (depth of cut)
PITCH CONTROL	Hydraulic Pole adjustment complete with gas accumulator
REAR DRAWBAR TOUNGUE	Allows towing of other implements such as roller, crumbler, coilpacker, harrows
DRAWBAR POLE HD	Pole Stand – Removable Drawbar tongue – Safety chain provision
SPANNER SET	Implement-specific spanners and custom-made tools for maintenance and adjustment

NO. OF PLATES	PRODUCT CODE	PLATE SIZE*	NO. OF BEARINGS	NO. OF AXLES	WORKING WIDTH	HP REQUIREMENT	TRANSPORT WIDTH	WEIGHT PER DISC (KG)	TOTAL WEIGHT (KG)	AXLE SIZE	DISC SPACING
24	DOD1420	32" x 3/8"	8	4	3.96/13'	240+	4.15/13'7"	254	6100	55mm (2 1/8")	13"
28	DOD1425	32" x 3/8"	8	4	4.62/15'2"	280+	4.81/15'10"	233	6530	55mm (2 1/8")	13"
32	DOD1430	32" x 3/8"	8	4	5.28/17'4"	320+	5.47/18'	217	6970	55mm (2 1/8")	13"
32	DOD1437	32" x 3/8"	12	6	5.28/17'4"	320+	5.47/18'	221	7090	55mm (2 1/8")	13"
36	DOD1435	32" x 3/8"	12	6	5.94/19'6"	360+	6.14/20'2"	208	7520	55mm (2 1/8")	13"



*Other disc plate sizes and thicknesses available on request. Larger and different configurations available on request. All specifications are central settings and exclude options. Due to our policy of continuous improvement, implements may differ from those illustrated. All specifications are therefore approximates and may be subject to variation. We reserve the right to change design and/or specifications without prior notice or obligation.

YOUR LOCAL STOCKIST:

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