



Incorporating **RovicAfrica**

**Cape Town** Tel: +27 (0)21 907 1700  
**Pietermaritzburg** Tel: +27 (0)33 346 2727  
**Johannesburg** Tel: +27 (0)11 396 6200  
**Rovic Africa** Tel: +27 (0)11 396 6240

admin@rovicleers.co.za | albertc@rovicafrica.com  
 www.rovicleers.co.za | www.rovicafrica.com



MDS 10.1



MDS 17.1 & 19.1

**3 POINT - MDS Double Disc ( Kuhn)**

**General Characteristics**

- Fitted with fast Fit Disc
- Fitted with Hopper sieve
- Slowly rotating agitator 180 rpm
- Hopper base, outlets, disc, vanes, ejection limiters and pivot pins stainless steel.

- Flow Adjustment

MDS10.1 = Adjustment by opening stop on proportional DFC scale

MDS17.1 = Adjustment by opening stop on proportional DFC scale

MDS19.1Q = Electronic ground speed related application control (DPAE)

Stock Code	Model	Volume incl. Ext.	Extension fitted as std	Outlet control	Working width	Weight	Min Power
UMDS52	<b>MDS 10.1 M Orchard</b>	500L	n/a	Manual	10 to 18m	± 190kg	37kW
UMDS732	<b>MDS 17.1 Manual</b>	1300L	M630 = 600L	Manual	10 to 18m	± 200kg	37kW
UMDS19.1Q	<b>MDS 19.1 Quantron</b>	1300L	M430 = 400L	Quantron A	10 to 18m	± 250kg	37kW

**Optional equipment**

UMDS732PC	MDS 17.1 Parking carriage
URFZ7A	MDS 10.1/17.1 7- Row crop applicator
KU1408912	MDS 10.1/17.1 2- Row applicator for orchards
KU1406419	MDS 17.1 900L Bin Extension (700L Base machine + 900L Extension = 1600L)
	VXR Disc for 20-24m working width

**Note**

\*All weights, measurements & specifications are approximate and subject to change without prior notification.

\* Models listed generally stocked as standard, other models available as special import. (See brochure)