

Model No.	DTM-14		
No. of Discs Diameter of	14		
Discs (mm) Working	510mm		
Width (m) Machine	1.8m		
Weight (kg) Required	890kg		
Power (HP)	80-90HP		

Model No.	DTM-20	DTM-24	DTM-28
No. of Discs Diameter of	20	24	28
Discs (mm) Working	510mm	510mm	510mm
Width (m) Machine	2.5m	3.0m	3.5m
Weight (kg) Required	1280kg	1350kg	1460kg
Power (HP)	80-100HP	80-110HP	90-120HP

Contact Us!

FarmTech.com.au

02-8880-7873

Sales@farmtech.com.au

FARMTECH MACHINERY PTY LTD

30 MOLONEY DRIVE, WODONGA, VICTORIA 3690



DTM Speed Disc

Proudly Manufactured in Europe

Reliable seedbed preparation or stubble integration solution

"The DTM is designed to relieve compaction, terminate weeds, and integrate green manure while creating an even seedbed ready for seeding or planting!"



Required Power
80-120 HP

Impressive Coverage

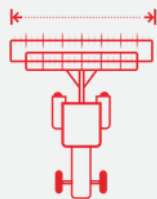
The Minos DTM comes in different sizes with working widths that range between 1.8 m up to 3.5 m with a varying number of discs depending on the model. Combined with an effective working speed of up to 10-12 km/h, this reliable machine makes quick work of any paddock no matter how huge.



Disc Diameter
510 mm

High Power Tilling Implement

Designed to break up even the most stubborn surface compaction and unwanted trash, the Minos DTM packs a decent combination of power and ruggedness. It is best paired to a tractor with a power output of somewhere between 80-120 HP depending on the model to maximize work efficiency and reliability.



Working Width
1.8 - 3.5m

Spectacular Build Quality

Guaranteed to last season after season of hard work in extreme conditions, the Minos DTM is built using only the highest quality steel materials. More importantly, the scalloped discs are made from Boron steel alloy for maximum strength and durability.



Speed Disc with a Cage Roller

- ✓ The machine is available in sizes between 1.8 meters and 3.5 meters.
- ✓ Use at a working speed of 10 – 12 Km/H for best results
- ✓ Comes with a rear cage roller to break up large clods of soil

Efficient Seedbed Preparation

- ✓ The DTM is made of heavy steel to force discs into the soil when working.
- ✓ The scalloped discs are made of Boron steel alloy for maximum strength and durability, ensuring long life when cutting long hours through the soil.
- ✓ Hydraulic-powered cage roller follows up on the scalloped discs, flattening and evening out the loose soil.

Rubber Suspension Speed Disc

- ✓ The machine has an integrated rubber suspension that acts as a cushion for each arm and prevents them from being damaged.

This setup protects the speed discs from blunt impacts.

Its hydraulic system regulates the cage roller's working depth and two rows of scalloped discs.

Stubble Integration

Useful in eliminating weeds and incorporating green manure into your field

- ✓ Leaves behind a flat, even seedbed that's ready for sowing
- ✓ Helps relieve soil compaction for healthier, greener growth

