



**TAFE**



# Massey Ferguson

TAL 2501 / TAL 2502

## OFFSET DISC HARROW



**Tractors and Farm Equipment Limited**  
(A member of the Amalgamations Group)  
Chennai, India

# OFFSET DISC HARROW

## Features:

- Three point hydraulic linkage and finger tip hydraulic control makes the implement highly manouverable
- Heavy duty, dust proof white iron bearings ensure long life
- Scrapers adjustable individually or as a unit to suit all conditions
- Working depth and side draft controlled from driver's seat

## Utilities:

- Ideal for field discing, especially in orchards, plantations and Vineyards
- Exceptionally suitable for working under trees close to bunds and fence Posts

## Main Settings:

- Use Chain Stabiliser kit along with this implement for centralizing
- To eliminate the side draft. When the tractor pulls to the right, the rear gang should be lowered a little. When the tractor pulls to the left, the rear gang should be raised.
- The front and rear gang can be moved right or left to get offset and clamped in position
- Add 2 sets (for TAL 2501) and 4 sets ( for TAL 2502) of front hand weights to the front weight platform to avoid front lifting

## Specifications:

Parameters	TAL 2501	TAL 2502
Overall Height	1143 mm	1365 mm
Overall Length	2260 mm	2285 mm
Overall Width	1625 mm	2565 mm
Min. Working Width	1600 mm	2300 mm
Max. Working Width	2209 mm	2800 mm
Overall weight	370 kg	575 kg
Weight per disc	16 kg	20 kg
Number of Discs	7+7=14	10+10=20
Disc Dia	510 mm	560 mm
Pitch of the Discs	228 mm	228 mm
Type of discs	Front - Scalloped Rear - Plain	Front - Scalloped Rear - Plain
Linkage type	Cat I - 3 Point	Cat II - 3 Point
No. of Gangs	2	4 (2 rows)
Power Requirement	30 HP and above	50 HP and above



**The Metal (Pvt) Limited**