

# MVF603

## V FLEXO SPRAYER



### BLOCKED LUG DESIGN

EXCELLENT GRIP

BETTER STABILITY IN BOTH OFF ROAD & ON ROAD CONDITIONS

### MULTI LAYERED TIE BAR

MUD PREVENTION

SUPERIOR SELF-CLEANING FOR CONSISTENT PERFORMANCE

### STEEL BELTED CARCAS

SUPERIOR LOAD BEARING CAPACITY

MORE DURABLE

### HIGH FLEX RUBBER

SUPERIOR SHOCK ABSORPTION

ENHANCED COMFORT BY MINIMIZING VIBRATIONS AND JOLTS



## MVF 603

STEEL BELTED RADIAL TYRE  
FOR HEAVY DUTY AGRICULTURAL USE



2WD TRACTOR



4WD TRACTOR



UTILITY TRACTOR MFWA



COMBINE HARVESTER



AGRICULTURAL LOADER



SPRAYER

- HEAVY DUTY DESIGN FOR TOUGH APPLICATIONS.
- STEEL BELTED RADIAL CONSTRUCTION FOR HIGHER LOAD BEARING CAPABILITY.
- ENGINEERED TO WITHSTAND THE TOUGHEST CONDITIONS, ENSURING LONG-LASTING PERFORMANCE.
- THE STRONG CASING ENHANCES VALUE BY ENSURING DURABILITY AND EXTENDED TYRE LIFE.

Durability



Roadability



Load Carrying Capacity



Off Road Capability



### TYRE SIZES

50"

VF 480/80R50

VF 480/80R50 CFO

# TECHNICAL DATA



	Size	Type	Recommended Rim	Alternate Rim	Unloaded Dimension		Loaded Static Radius	Rolling Circumference	Load Index
					SW	OD			
					mm	mm			Speed
50"									
	VF 480/80R50	TL	DW16L		479	2038	952	6095	171D
	VF 480/80R50 CFO	TL	DW16L		479	2038	952	6095	179D

**F** EXTENDED FOOTPRINT / SUPERIOR COMPOUND / SINUSOIDAL CENTER BLOCK

**A** LOW SOIL COMPACTION / STRONG CASING / HOLD FIRM THE SURFACE

**B** GREAT TRACTION / HIGH STABILITY OF VEHICLE / PROVIDES UP TO 20%–40% MORE LOAD CAPACITY THAN STANDARD TIRES FOR HIGHER PRODUCTIVITY