

# MF 3 SERIES

GROUND EFFECT // SPECIALTY // VINEYARD



MASSEY FERGUSON

BORN TO **FARM**



# MF 3 SERIES GROUND EFFECT

## Convenient and Comfortable Operation

- ▶ Easy-to-use ergonomically placed controls

## Increased Performance

- ▶ Stage V-compliant 4-cylinder, 3.6-liter engine (> 75 HP) or 3.4-liter engine (75 HP)

## New Hood Styling

- ▶ Design includes saber stripe and new numbering to match the Massey Ferguson® product portfolio

## Outstanding Maneuverability

- ▶ Sculpted chassis helps deliver tight turns



## MAXIMIZE YOUR PRODUCTIVITY.

Featuring a low-profile design along with a comfortable operator platform, the MF 3GE is an ideal solution for use on operations that need low clearance under trees or the ability to fit in greenhouses or polytunnels.

At just over 4 feet wide, with a range of horsepower options from 75 to 105, the GE or Ground Effect option allows you to work in areas where other tractors just can't go.

The MF 3GE gives you the power and torque you need to get the job done right, at a lower total cost of ownership than other options in its class.



**Excellent Accessibility to Low and Confined Areas**

- ▶ Compact dimensions and foldable ROPS frame\*

**Superb Visibility**

- ▶ Aftertreatment system is perfectly integrated under the low-profile hood

**Powerful Hydraulic Flow**

- ▶ Provides high efficiency for operating loaders, pruners and trimmers

**High Performance With Versatility**

- ▶ Offers up to 4,400 lbs maximum lift capacity

**Wide Transmission Choices**

- ▶ Options range from a straightforward mechanical transmission to our higher specification offering equipped with power shuttle and speed shift



\*Please refer to your manual on correct operation of foldable ROPS and follow all safety instructions.

# MF 3 SERIES SPECIALITY (SP) VINEYARD (VI)

## Superb Visibility

- ▶ With a compact aftertreatment system, horizontal exhaust and low hood height, you get unmatched visibility and maneuverability

## New Hood Styling

- ▶ Design includes saber stripe and new numbering to match the Massey Ferguson product portfolio

## Increased Performance

- ▶ Horsepower ranging from 75 to 115 HP with Stage V-compliant 4-cylinder, 3.6-liter engine

## Outstanding Maneuverability

- ▶ From the curved chassis allowing for tighter turns

## Greater Working Efficiency

- ▶ Thanks to an increase in gross vehicle weight by up to 880 lbs, allowing the use of larger, higher-capacity implements



## TAILOR-MADE FOR YOUR UNIQUE OPERATION.

Featuring some of the best visibility on the market, along with a robust cab environment, narrow turning radius and available power shuttle transmission, the MF 3SP and 3VI are ideal solutions for vineyard operations.

At a width of 4 feet, the SP or Specialty option is your perfect partner for working in more open vineyards. And at just over 3 feet wide and coming in at 95 HP, the VI or Vineyard option fits perfectly in narrow vineyard rows.

With options to fit a variety of operations, the SP and VI give you the versatility and power you need, all at a lower total cost of ownership to help you get the most out of your investment.



### Work in All Conditions

- ▶ Optional LED lights keep you working until the job is done

### Increased Comfort and Safety

- ▶ A spacious semi-flat-floor cabin with additional headroom and enhanced control layout

### Convenient Operation

- ▶ Easy-to-use, ergonomically designed controls

### Intuitive Modern Dashboard

- ▶ Provides simple and clear color display of operating information and settings

### Better Efficiency

- ▶ Operate mowers, pruners and trimmers easier thanks to powerful hydraulic flow

### Higher Productivity

- ▶ Features an extra transmission speed as well as new brake-to-neutral feature to enhance operations

### Precise and Straightforward

- ▶ Linkage control available with standard 5,500 lbs lift capacity

### Greater Stability and Reduced Downtime

- ▶ Fuel tank is located under the cab, which has capacity up to 19.8 gallons (VI) and 24.4 gallons (SP)



## TECHNICAL SPECIFICATIONS

|                                                |
|------------------------------------------------|
| Type                                           |
| Operator environment                           |
| <b>Engine</b>                                  |
| Max power @ 2,000 rpm                          |
| No. of cylinders / capacity                    |
| Emission compliance                            |
| Aspiration                                     |
| Fuel tank capacity                             |
| <b>Transmission</b>                            |
| 24F/24R Synchro Shuttle                        |
| 30F/30R Synchro Shuttle                        |
| 24F/12R powershuttle w/ speed shift (optional) |
| 30F/15R powershuttle w/ speed shift (optional) |
| <b>Rear linkage</b>                            |
| Lower links type                               |
| Maximum lift capacity at link end              |
| <b>Hydraulics</b>                              |
| Hydraulic system                               |
| Steering flow                                  |
| Implement flow                                 |

|          | MF 3SP.75                    | MF 3GE.75                  | MF 3VI.95                    | MF 3SP.95   | MF 3GE.95                  | MF 3GE.105    | MF 3SP.115                   |
|----------|------------------------------|----------------------------|------------------------------|-------------|----------------------------|---------------|------------------------------|
|          | Specialty                    | Ground Effect              | Vineyard                     | Specialty   | Ground Effect              | Ground Effect | Specialty                    |
|          | Cab                          | Platform                   | Cab                          |             | Platform                   |               | Cab                          |
|          |                              |                            |                              |             |                            |               |                              |
| HP       | 75                           | 75                         | 95                           | 95          | 95                         | 105           | 115                          |
| L        | 3.4 L, 4-cylinder diesel     |                            | 3.6 L, 4-cylinder diesel     |             |                            |               |                              |
|          | Stage V                      |                            |                              |             |                            |               |                              |
|          | Turbocharged air cooled      |                            |                              |             |                            |               |                              |
| gal (L)  | 26.41 (100)                  | 19.6 (74.2)                | 19.6 (74.2)                  | 26.41 (100) | 19.6 (74.2)                |               | 26.41 (100)                  |
|          |                              |                            |                              |             |                            |               |                              |
|          | ●                            |                            |                              |             | ●                          |               |                              |
|          |                              |                            | ●                            |             |                            |               | ●                            |
|          | ●                            |                            |                              |             | ●                          |               |                              |
|          |                              |                            | ●                            |             |                            |               | ●                            |
|          |                              |                            |                              |             |                            |               |                              |
|          | Cat. 1/2 adjustable ball end | Cat. 2 adjustable hook end | Cat. 1/2 adjustable ball end |             | Cat. 2 adjustable hook end |               | Cat. 1/2 adjustable ball end |
| lbs (kg) | 5511.5 (2500)                | 4409.2 (2000)              | 5511.5 (2500)                |             | 4409.2 (2000)              |               | 5511.5 (2500)                |
|          |                              |                            |                              |             |                            |               |                              |
|          | Open center                  |                            |                              |             |                            |               |                              |
| gpm      | 7.87                         |                            |                              |             |                            |               |                              |
|          | 17.64                        |                            |                              |             |                            |               |                              |

## DIMENSIONS



## VINEYARD AND SPECIALTY

|   |                                 |     | VI    | SP.75 | SP.95/115 |
|---|---------------------------------|-----|-------|-------|-----------|
| A | Cab height                      | in. | 73.2  | 71    | 73.2      |
| B | Overall height with tires       | in. | 96.9  | 94.6  | 94.6      |
| E | Overall length to front support | in. | 165.0 | 160.4 | 160.4     |
| F | Wheelbase                       | in. | 85.7  | 84.6  | 85.7      |
| G | Cabin width                     | in. | 39.4  | 47.2  | 47.2      |
| H | External fender width           | in. | 39.4  | 51.2  | 51.2      |
| I | Fender-to-fender internal width | in. | 17.7  | 20.5  | 20.5      |
| J | Ground clearance                | in. | 10.9  | 11.9  | 12.3      |



## GROUND EFFECT

|   |                                 |     | GE.75 | GE.95/105 |
|---|---------------------------------|-----|-------|-----------|
| A | Cab height                      | in. | 78.2  | 82.6      |
| B | Overall height with tires       | in. | 100.9 | 105.3     |
| C | Hood height                     | in. | 32.7  | 34.6      |
| D | Steering wheel height           | in. | 30.7  | 35.9      |
| E | Overall length to front support | in. | 160.4 | 161.5     |
| F | Wheelbase                       | in. | 82.1  | 83.3      |
| H | External fender width           | in. | 45.3  | 45.3      |
| I | Fender-to-fender internal width | in. | 20.5  | 17.7      |
| J | Ground clearance                | in. | 11.3  | 8.9       |





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