

# MF 1700 E

## 40–54 HP

At Massey Ferguson, we are constantly striving to design and build machines that are matched exactly to the needs of farmers, growers and rural businesses. The MF 1700 E Series is the latest example of reliable design in the compact sector.

Two new models – the MF 1740 E and the MF 1755 E - (40hp and 54hp respectively) serve to widen the choice and add value to this important area of your business. Each represents an affordable, easy-to-use option that complements the established MF 1500 and MF 1700 M series models.

Both new machines are powered by the latest Stage V compliant engines and have manual transmissions. They are carefully designed to provide users with straightforward and dependable performance across a broad range of tasks and activities. They represent the ideal choice for smaller farming operations, intensive horticulture sector, fruit growing, vineyards and other activities that operate in confined areas, such as equestrian centres.

These lightweight and manoeuvrable machines are also perfect for estate management, golf courses and sports facilities.



MASSEY FERGUSON

BORN TO **FARM**

## SPECIFICATIONS

|                                         | MF 1740 E                 | MF 1755 E                             |
|-----------------------------------------|---------------------------|---------------------------------------|
| Engine                                  |                           |                                       |
| Power (rpm)                             | hp (kW) 40 (29.4) (🌀 ISO) | 54 (40) (🌀 ISO)                       |
| Cylinders/Capacity                      | No./cc 3 (turbo)/1,826    | 4 (turbo)/2,434                       |
| Fuel tank capacity                      | litre 40                  | 53                                    |
| Transmission type                       |                           |                                       |
|                                         | Mechanical 8F/8R          | Mechanical 12F/12R                    |
| Power take-off                          |                           |                                       |
| Engagement                              | Independent               |                                       |
| Rear PTO Speeds                         | rpm 540                   |                                       |
| Mid PTO                                 | -                         | 🌀                                     |
| External rear fender-mounted PTO switch |                           | ●                                     |
| Wheels and tyres                        |                           |                                       |
| Agri and turf tyres options: front/rear | 7.0R16/11.2R24            | 9.5R16/13.6R28<br>280/70R16/420/70R24 |
| Rear axle                               |                           |                                       |
| Differential lock                       |                           | ●                                     |
| Brakes, internal, wet disc              |                           | ●                                     |
| 3-point linkage, ball end cat 1         |                           | ●                                     |
| Draft control system                    | -                         | 🌀                                     |
| Lift capacity at ball/hook end          | kg 1,000                  | 1,200                                 |
| Hydraulic pump capacity                 | litre/min 28.3            | 32.2                                  |
| Spool valves                            | up to 2                   |                                       |
| ROPS                                    | Center - foldable ROPS    |                                       |
| Weights and dimensions                  |                           |                                       |
| Weight                                  | kg 1,510-1,565            | 1,900-2,010                           |
| Overall length                          | mm 3,075                  | 3,450                                 |
| Overall width                           | mm 1,425-1,510            | 1,445-1,690                           |
| Overall height                          | mm 2,385-2,400            | 2,295-2,385                           |
| Wheelbase                               | mm 1,675                  | 1,980                                 |

## MF 1700 E

Choose between the two new affordable four-wheel-drive models:

- The semi-platform 40 hp MF 1740 E and its 8 x 8 transmission, or
- The 54 hp MF 1755 E, with its flat-floor platform and 12 x 12 mechanical transmission
- Both models offer the operator a comfortable and convenient work station, with a thick rubber floor cover that improves noise and vibration isolation
- Proven 3- and 4-cylinder advanced engines meet the latest Stage V emissions requirements, with after-treatment systems located under the bonnet and no compromise on visibility
- Hydraulically-activated 540 rpm independent PTO, using a conveniently-positioned switch on the dashboard. This allows the operator to select either standard engagement or Soft Start, for high-inertia loads. A stationary PTO switch mounted on the fender is a standard feature
- A fast responsive, open-centre, high-performance hydraulic system, with a substantial lift capacity of up to 1,200 kg and up to 32.2 litres/minute of total hydraulic flow, enabling the MF 1700 E series to operate with a wide range of modern implements and equipment
- Easy routine engine maintenance is provided courtesy of the one-piece bonnet offering ease of access for checks and servicing
- The entire power train system has been designed to deliver straightforward, dependable operation, with low cost of ownership

- = Standard  
○ = Optional  
- = Not applicable/available

For even greater productivity a range of optional equipment is available. For full details please contact your local Massey Ferguson Dealer.

Every effort has been made to ensure that the information contained in this publication is as accurate and current as possible. However, inaccuracies, errors or omissions may occur and details of the specifications may be changed at any time without notice. Therefore, all specifications should be confirmed with your Massey Ferguson Dealer or Distributor prior to any purchase.



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