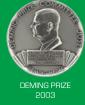
# RELIABLE POWERFUL SWARAJ 855 FE







### SWARAJ 855 FE

The Swaraj 855 FE conquers every land, transforming it into a flourishing field of crops. While being rugged, it even has features that make it more stable. With a reliable tractor like Swaraj 855 FE working alongside, you can take your growth story ahead.

| MODELS                     | 855 FE   |
|----------------------------|--|
| ENGINE                     |  |
| ТҮРЕ                       | FOUR STROKE, DIRECT INJECTION,<br>WATER COOLED ENGINE. |
| NO OF CYLINDERS            | 3  |
| ENGINE HP @ RPM            | 50 HP @ 2000   |
| DISPLACEMENT CUBIC (cc)    | 3308   |
| ELECTRICAL                 |  |
| BATTERY CAPACITY           | 12 V, 88 AH  |
| ALTERNATOR                 | STARTER MOTOR  |
| CLUTCH                     |  |
| TYPE                       | DUAL   |
| TRANSMISSION               |  |
| TYPE                       | SLIDING MESH   |
| NO OF GEARS / SPEEDS       | 8 FORWARD & 2 REVERSE                                  |
| STEERING                   |  |
| TYPE                       | POWER STEERING   |
| BRAKES                     |  |
| TYPE                       | OIL IMMERSED BRAKES                                    |
| HYDRAULIC SYSTEM           |  |
| TYPE                       | ADDC   |
| 3-POINT LINKAGE            | CAT I & II   |
| LIFT CAPACITY KG.          | 1700   |
| РТО                        |  |
| TYPE                       | 6 SPLINE   |
| PTO RPM (engine rpm)       | 540  |
| PTO HP                     | 45.32  |
| OPERATING WEIGHT           |  |
| TOTAL (LBS.)               | 2020   |
| DIMENSIONS WITH AG TIRES   |  |
| OVERALL LENGTH INCHES (mm) | 3475   |
| OVERALL WIDTH INCHES (mm)  | 1805   |
| WHEEL BASE (mm)            | 2105   |
| TIRES SIZES AND OPTIONS    |  |
| AG (FRONT)                 | 7.50 X 16  |
| AG (REAR)                  | 16.9 X 28  |

#### **KEY FEATURES**

- High torque of 202 Nm for Efficient working in Agri & Haulage applications
- High PTO power of 45 HP for efficiently working in Rotavator and PTO driven applications
- 8 forward , 2 reverse gears for Customer friendly gear shifting pattern
- Low rated rpm engine of 2000 rpm for Better fuel consumption
- Dual clutch for efficient use in Rotavator and PTO driver applications
- Oil immersed disc Brakes for efficient Braking in heaviest of loading
- Power Steering for more comfort for longer driving hours
- Better ground clearance for ease of `crossing over bunds



#### PRODUCT DISCLAIMER

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## **DEALER NAME**

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