

EFGC Series Lawn Mower

This lawn mower is designed for efficient grass cutting and vegetation management. It features a durable construction and a powerful cutting mechanism.



ADDITIONAL IMAGES



Overview

Robust Agricultural Mowing Solution

The EFGC series lawn mower is a high-performance agricultural implement engineered for efficient vegetation management and land maintenance. Designed for durability and versatility, it features a heavy-duty steel frame and a reliable rotary cutting mechanism, making it suitable for various terrains. The unit attaches easily to tractors via a three-point hitch system and is powered by a PTO shaft, ensuring consistent performance across demanding agricultural and landscaping environments.

Technical Specifications

| Model | EFGCH-145 | EFGCH-155 | EFGCH-165 | EFGCH-175 |
|--------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|
| Dimension(L*W*H) | 1565*925*1035mm | 1665*925*1035mm | 1765*925*1035mm | 1865*925*1035mm |
| Structure Weight | 327kg | 342kg | 357kg | 369kg |
| Cutting Width | 1.42m | 1.52m | 1.62m | 1.72m |
| Working Efficiency | 4600-12400m ² /h | 4900-13000m ² /h | 5200-13800m ² /h | 5500-14400m ² /h |
| PTO Turning Speed | 540r/min | 540r/min | 540r/min | 540r/min |
| PTO Spline | 6*8*900mm | 6*8*900mm | 6*8*900mm | 6*8*900mm |
| Power Required | 30-35HP | 30-40HP | 35-45HP | 40-50HP |

Technical data sheet for larger EFGC series models, detailing dimensions, weight, and power requirements.

| Model | EFGCH-105 | EFGCH-115 | EFGCH-125 | EFGCH-135 |
|--------------------|----------------------------|----------------------------|-----------------------------|-----------------------------|
| Dimension(L*W*H) | 1165*925*1035mm | 1265*925*1035mm | 1365*925*1035mm | 1465*925*1035mm |
| Structure Weight | 260kg | 275kg | 287kg | 302kg |
| Cutting Width | 1.02m | 1.12m | 1.22m | 1.32m |
| Working Efficiency | 3300-9000m ² /h | 3700-9800m ² /h | 4000-10600m ² /h | 4300-11400m ² /h |
| PTO Turning Speed | 540r/min | 540r/min | 540r/min | 540r/min |
| PTO Spline | 6*8*900mm | 6*8*900mm | 6*8*900mm | 6*8*900mm |
| Power Required | 18-25HP | 18-25HP | 18-25HP | 20-30HP |

Technical data sheet for standard EFGC series models, outlining performance metrics and compatibility.

PTO Requirements

540 r/min

Turning Speed

900 mm

Spline Length

Model Specifications

| Model | Cutting Width (m) | Weight (kg) | Power Req. (HP) |
|-----------|-------------------|-------------|-----------------|
| EFGCH-105 | 1.02 | 260 | 18-25 |
| EFGCH-115 | 1.12 | 275 | 18-25 |
| EFGCH-125 | 1.22 | 287 | 18-25 |
| EFGCH-135 | 1.32 | 302 | 20-30 |
| EFGCH-145 | 1.42 | 327 | 30-35 |
| EFGCH-155 | 1.52 | 342 | 30-40 |
| EFGCH-165 | 1.62 | 357 | 35-45 |
| EFGCH-175 | 1.72 | 369 | 40-50 |

Available Models

EFGCH-105, EFGCH-115, EFGCH-125, EFGCH-135, EFGCH-145, EFGCH-155, EFGCH-165, EFGCH-175

Key Features

Key Features

- Three-point hitch system for tractor compatibility
- Adjustable support wheels for consistent cutting height
- Heavy-duty blades for effective vegetation management
- Durable red-painted steel frame construction
- Rotary cutting mechanism with protective housing