



IronCraft FRF-125: 47" Heavy-Duty Offset Flail Mower

Price: \$6,030 Our Price: \$5,464

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Product Description

IronCraft FRF-125: 47" Heavy-Duty Offset Flail Mower

The **IronCraft FRF-125** is a high-performance **offset flail mower** engineered for extreme versatility. Designed for tractors with **20 to 40 horsepower**, this multi-purpose machine is the ultimate solution for shredding grass, weeds, and brushwood up to 2" in diameter.

The **FRF and BRF Series** are specifically built to tackle challenging terrain where standard mowers cannot reach. With its ability to offset to the right and tilt vertically or downward, this mower is ideal for maintaining ditch banks, pond edges, orchards, and fence lines.

Key Performance & Versatility Features

- **Extreme Articulation:** Features a degree of tilt ranging from 90° up to 65° down for steep embankments.
- **Precision Offsetting:** Designed to offset to the right, allowing for safe operation away from the tractor's path.
- **Durable Mulching Power:** Equipped with 20 heavy-duty hammers designed for consistent shredding of thick vegetation.
- **Compact Maneuverability:** A 47" working width makes it easy to handle in tight areas and specialized orchard rows.

Technical Specifications (FRF-125)

- **Working Width:** 47"
- **Horsepower Required:** 20 - 40 HP
- **Cutting Capacity:** Brushwood and vegetation up to 2" diameter
- **Hydraulic Requirements:** Requires 2 sets of rear remotes
- **Total Weight:** 630 lbs

Drivetrain & Build Quality

- **Hammer Configuration:** 20 hammers, each sized 3.4" x 1.7"
- **Transmission:** Reliable 3-belt side transmission
- **Rotor & Roller:** Features a 4.2" diameter rotor and a 4.7" diameter rear roller

- **PTO Drive Shaft:** Series 4

Safety & Application

- **Incline Management:** Perfect for mowing along ditch banks, ponds, and steep slopes.
 - **Orchard Utility:** Low profile and offset capability make it ideal for working under tree canopies.
 - **Maintenance Access:** Robust construction designed for long-term use with minimal servicing.
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