

Miles Per Hour

- Up to 10 MPH ground speed, reverse 6 MPH

Heavy-Duty Bumper

- Heavy-duty bumper protects the engine while also allowing for easy service access.

0% for 48 Months financing carries with it an 8.5% participation fee charged by the finance company. ASK ABOUT OUR CASH DISCOUNTS!!



2024 Ferris IS® 700 Zero Turn Mower 5902107

[Read More](#)

SR#:5902107

Price:\$8749

Categories:[Zero-Turn Mower](#)

Product Description

2023 Ferris IS® 700Z Zero Turn Mower 5902107

EFFICIENT, AFFORDABLE COMMERCIAL ZERO TURN FOR LAWN CARE PROS

The IS® 700Z Series, with up to five feet of cutting width, is an amazing value. Featuring our patented suspension technology, iCD™ Cutting System, heavy-duty Hydro-Gear® drive system and up to 10 mph speeds, this mower is full of features to increase the operator's productivity. You'll mow more lawn in less time.

Features may include:

Patented Suspension

- Consists of rear coil-over-shocks (shown) and pivoting front axle with coil-over-shocks.

Ride-On Mower Warranties

- Coil-Over-Shocks and all suspension-related components are covered for 5 years (60 months), for unlimited hours. We are committed to providing performance, productivity and durability.

Exceptional Performance

- Patent-pending steering system delivers exceptionally smooth performance.

Integrated Transmissions

- Commercial Hydro-Gear® ZT-3200™ transaxles are designed for high performance and are fully serviceable.

Easy Access

- Quick removal of the floor pan provides convenient access to the top of the deck for easy cleaning and service.

iCD™ Cutting System

- Innovative iCD™ Cutting System was engineered to produce the best possible cut in a multitude of conditions.

Mower Spindles

- Cast-aluminum greaseable spindles feature 1" shaft with 2.5" x 1" dual ball bearings with top access grease fittings and pressure relief valve.

Ergonomic Control Panel

- Ergonomic control panel features cup holder and fuel gauge for operator convenience.

Acres Per Hour

- Mows up to 5 acres per hour, based on 80% efficiency.