



2024 Ferris SRS™ Z1 Soft Ride Stand-On Mowers 5901940

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SKU:PRIMP72

Price:\$10149

Categories:[Stand-On](#)

Product Description

2024 Ferris SRS™ Z1 Soft Ride Stand-On Mowers 5901940 *RIDE CONFIDENTLY INTO NARROW SPACES WITH ADVANCED COMFORT AND STABILITY* The SRS™ Z1 offers all of the same great productivity and comfort as the larger SRS Z2, but in a more compact package. With smaller mowing deck options, the Z1 is optimal for navigating through tight gates or loading on smaller trailers. True to the Soft Ride Stand-on (SRS) series, the adjustable operator platform on the Z1 features suspension technology, improving operator comfort and performance. *Features may include:*

- *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.
- *Speed Control Setting*
- *The easy locking 3-position speed control setting is conveniently located and requires no tools to facilitate smooth operation in a wide range of conditions.
- *Suspension Platform System*
- *The suspension platform system is adjustable for a large range of weights and operating conditions, optimizing operator comfort and increasing productivity.
- *Standing Comfort*
- *Ergonomically designed thigh pad provides superior operator comfort and stability, especially on hilly terrain.
- *Adjustable Height of Cut*
- *Height of cut is easily changed from the operator compartment for no hassle curb climbing and trailer loading. The hand-operated deck lift can change cut height in 1/4" increments from 1.75" - 4.5".
- *Integrated Mowing Transmissions*
- *Commercial Hydro-Gear® ZT-3400® transaxles with 7" cooling fans are designed for high performance and are fully serviceable.
- *iCD™ Cutting System*
- *Innovative iCD™ Cutting System was engineered to produce the best possible cut in a multitude of conditions.
- *Generous Fuel Capacity*
- *A 6-gallon fuel tank is centrally located for consistent balance, and the fuel filler neck is conveniently located on the side for easy filling.