



2026 Cub Cadet Z2 42S 42" Zero Turn Mower

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SKU: Z2-42S

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Product Description

Cub Cadet Z2 42S 42" Zero Turn Mower

Step up to the advanced Ultima Series™, the Cub Cadet® Ultima Series Z2 42S 21.5 HP*/726cc Zero-Turn Lawn Mower with AeroForce™ Fabricated Deck and Synchro-Steer™ Technology is engineered for precision, control, and stability on challenging terrain. Don't back down from hills and slopes up to 20-degrees. Synchro-Steer™ technology offers 4-wheel control and provides stability for straight-line mowing on hillsides and slopes up to 20-degrees**. Experience uncompromised performance and durable strength, designed to help you mow efficiently and maintain control.

Feature

- Experience the ultimate in control even when facing slopes and hills up to 20-degrees with Cub Cadet® steering wheel zero-turns equipped with patented Synchro-Steer™ technology.
- The Ultimate Mowing Experience from Cub Cadet® is powered by a reliable Kawasaki® Engine. A 21.5 HP* Kawasaki® twin-cylinder OHV engine delivers high-performance to tackle your yard.
- Dual hydrostatic transmissions are designed to eliminate shifting and allow for quick and easy 7 MPH forward (3.5 MPH reverse) ground speeds for a smooth drive.

Best Use

- **Hilly and Sloped Properties** - Ideal for maintaining lawns with inclines up to 20 degrees.
- **Challenging Terrain Mowing** - Built for areas requiring stability, precision, and controlled movement.
- **Commercial Property Maintenance** - Suitable for maintaining larger managed landscapes with varied ground conditions.
- **Precision Lawn Care Work** - Helps operators maintain straight-line cutting performance on uneven surfaces.

Steering Wheel Zero Turn Mower for Slopes and Precision Control

The Cub Cadet Z2 42S 42" Zero Turn Mower delivers reliable performance with a 21.5 HP Kawasaki® engine, 42" fabricated AeroForce™ deck, and advanced Synchro-Steer™ technology for enhanced control on slopes. This [cub cadet mower](#) is designed for operators who need stability, precision, and dependable cutting performance across challenging terrain. For more information, [contact us today or get financed today.](#)
