

104"



Hustler Super 104 Kawasaki EFI 104" Zero Turn Mower - 944058

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Product Description

Hustler Super 104

104 Inch Width Of Cut Makes Big Jobs Easy.

Hustler's Super 104™ can easily handle acres of work. Offering a 104" width of cut, zero-turn precision and up to an impressive 11 mph speed, this machine is in a class by itself.

Features:

104" Width of Cut

Widest and most productive commercial zero-turn available from Hustler Turf.

Wings Fold To 80"

80" transport width fits most trailers helping to make it easy to transport from job-to-job.

HyperDrive Hydro System

A Hustler® exclusive, industrial-grade pumps and high torque wheel motors, 3-gallon reservoir, oil cooler and hot oil shuttle.

[Six Reasons The Hyperdrive System is Industrial](#)

[\(Link\)](#)

HYPERDRIVE SYSTEM

Reducing the temperature of the oil in your wheel motors is key to extending the life of your hydraulic system. Hustler's exclusive HyperDrive system helps do just that with temperature regulation and tough components designed to keep your mower at peak performance. Featuring a 5-year / 3,000-hour limited warranty** on the hydraulic system (warranty available on the HyperDrive mower only).

1. Industrial-Grade Slipper Piston Pumps

Danfoss DDC-20. Two variable displacement, industrial-grade, over sized slipper piston pumps. Each pump powers one drive-wheel. All stainless-steel, high-pressure lines with Parker SealLok™ O-Ring flat face fittings.

2. Oil Cooler

Full-flow high capacity 3" thick, 10" x 10" aluminum oil cooler with filter screen. (located underneath the fan)

3. Cooling Fan

12 volt, 9" fan with an integrated directional shroud. Pulls air through 100% of the oil cooler.

4. Large Capacity Reservoir

Large 3 US gal.(11.36 L) with internal high micron cartridge filter and drain plug for easy maintenance and a cooler, cleaner running, longer life system.

5. Heavy Duty Wheel Motors

Parker premium TG extra high-torque. Patented extra heavy-duty torque link with a 60:40 spline geometry for industrial strength reliability and performance with larger axle, shafts and bearings.

6. Hot Oil Shuttle

Wheel motors have an added pressurized line that shuttles hot oil directly to the cooling system, regulating temperatures for increased life and performance. Industry exclusive feature.
