



2022 SPEC SHEET

Newmar Ventura Tag

Floor plans: 4326, 4369, 4334

5-STAR FEATURES



24/7 factory-direct phone support

BRAKE SYNC

Factory-installed, factory-warranted integrated air supply for your tow vehicle brake system

DRIVETECH

Wheel and column controls pair with OptiView to put every command in easy reach

All-new ergonomic steering wheel
Prioritizes driver safety

ULTRASTEER

Reduced curb-to-curb turning radius

Eliminates costly tire scrub

Fully integrated & precision tuned to coach model & floorplan

V-RIDE

Increased towing capacity

Superior roll stability & handling

Greater durability & longevity

ENGINE

Make	Cummins L9
Horsepower	400 HP @ 2,100 rpm
Torque	1,250 lb/ft
Brake	Engine Compression Brake (three stage)

WEIGHT RATINGS

Front GAWR	15,600 lbs
Rear GAWR	20,000 lbs
Tag GAWR	10,000 lbs
Total GVWR	45,600 lbs
Total GCWR	60,600 lbs

TRANSMISSION

Type	Automatic
Gears	Allison 3000 6-speed

FUEL

Type	Diesel
Fuel Tank	100 Gallon
Def Tank	13 Gallon

SUSPENSION

Front	NEWAY
Wheel Cut	50 Degree front wheel
Rear	V-Ride

SHOCKS

Make	Sachs custom tuned
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AXLES

Front	Detroit DA-F-15.6
Rear	Detroit DA-RS-21.0-4
Tag	UltraSteer

BRAKES

Front	Bendix Air Disc Brakes with ABS
Rear	Meritor Air Drum Brakes with ABS

RAILS

Front	9.0" x 2.75" x 0.25"
Upper	9.0" x 2.75" x 0.25"
Rear	9.0" x 2.75" x 0.25"

FRAME

Construction	Raised rail with lowered rear section
Wheel Base	281"

COOLING

Radiator	1,335 sq/inch, Rear mounted
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HITCH

Rating	15,000 lbs
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TIRES

Make	Michelin X Line Energy Z
Front Size	315/80R 22.5 20-ply
Rear Size	315/80R 22.5 20-ply
Tag Size	315/80R 22.5 20-ply
Wheels	9.00" Aluminum

ELECTRICAL

Alternator	240 Amp Leece-Neville
Battery	(2) 1,900 CCA @ 0 degrees F

CONTROLS

Steering Column	Column Drive with Tilt/Telescopic
Steering Wheel	DriveTech steering wheel with dash controls
Instruments	OptiView LCD display

WARRANTY

Basic Chassis / Drivetrain	3 years, 50,000 mi
Engine	5 years, 100,000 mi
Transmission	5 years, 200,000 mi
Battery	1 year, 100,000 mi
Corrosion / Brightwork	6 months unlimited
Frame Rails / Cross Member	5 years, 100,000 mi