

***General Information
Addendum***

**2004
Endeavor**

The information printed here reflects product design, fabrication, and component parts at the date of printing. The manufacturer reserves the right, at any time, to make changes in product design or material or component specifications as its sole option, without notice. This includes the substitution of components of a different brand or trade name, which will result in comparable performance. All information printed in this document is subject to change after the date of printing. Due to product improvements, changes during the model year and/or transcription errors that may occur, information represented within the owner's manual and/or this document may not be accurate at the time of your purchase. Please confirm any information with your dealer.

The following information supersedes the information published in the 2004 Endeavor Owner's Manual on pages 427, 435 and 436 section 10. Please utilize the information provided henceforth.

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The information provided for the Hydraulic Reservoir, Nelson manufacturer is incorrect as shown for the Holiday Rambler 04 Endeavor.

The information on pages 10-427 and 10-436 for the Endeavor manuals should be updated. The information needs to be updated to reflect the following changes:

The Hydraulic Reservoir information on page 10- 427 for the Endeavor should have following information corrected:



NOTE: It is strongly recommended the owner carry a spare hydraulic filter and fuel filter on board. These items can on be obtained through a Cummins distributor.

Hydraulic Reservoir

The power steering reservoir with internal filter is located at the rear of the engine. The hydraulic filter assembly, located inside the reservoir, is rated at ten micron*. The reservoir is filled with Dexron-III® Automatic Transmission Fluid from the factory.

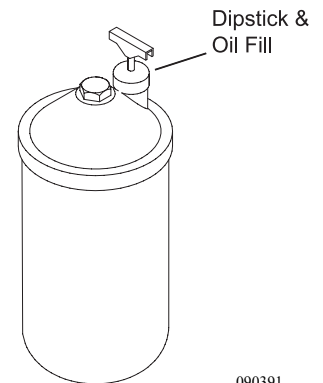
Filter assembly: Nelson 91085G

Element number: 84365A (ten micron*)

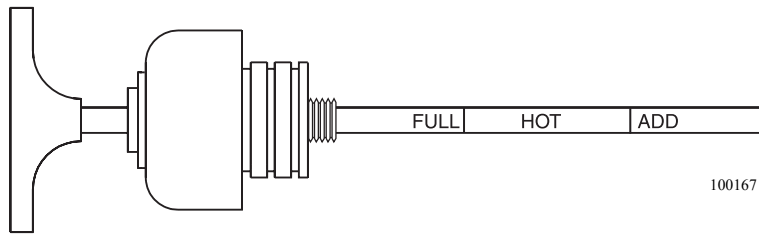
*One micron is one millionth of one meter.

The primary function of the power steering reservoir is to keep the steering system free of contamination and to dissipate excessive heat that builds during extreme operating conditions.

Check the oil level in the reservoir every 6,000 miles or three months. The oil dipstick fill is located on top of the reservoir in the rear compartment. The oil level should be kept between the full and add marks on the dipstick. If adding of fluid is required, use only Dexron-III® Automatic Transmission Fluid.



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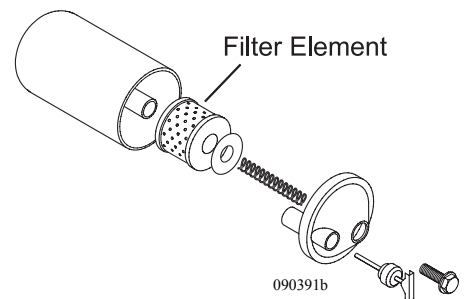


Checking the Fluid Level:

1. Start the engine and allow it to reach normal operating temperature.
2. While the engine is at idle, turn the steering wheel left and right several times.
3. Shut the engine off.
4. The easy grip handle is rotated counterclockwise to remove the dipstick.
5. Check the fluid level on the "HOT" side of the dipstick. It should be in the area of "HOT" on the dipstick. This is the normal range for the dipstick. Do not exceed the full mark.
6. If the fluid level is low, add fluid in small amounts, continuously checking the level until the "FULL" mark is reached.
7. Insert the easy grip handle back in the reservoir and rotate clockwise until securely fastened.

Hydraulic Filter

Change the hydraulic oil filter every 15,000 miles, or once a year, for cellulose element.



Changing the hydraulic oil filter:

1. Using a 15/16 inch wrench, loosen the center cover bolt.
2. Remove the bolt and cover plate to access the spring and filter.
3. Remove the spring and washer to remove the filter assembly.
4. After replacing the filter assembly, reverse the process to re-assemble the reservoir.
5. When attaching the cover plate in the rubber cover seal, check for any damage.

The Filter and Belts chart on page 10-433 for the Endeavor manuals should have following information added:

FILTERS AND BELTS	MANUFACTURER	NUMBER
<i>Power Steering Filter</i>	<i>Nelson</i>	<i>84365A cellulose</i>

The Specifications chart on page 10-435 for the Endeavor manuals should have following information added:

2004 Endeavor Specifications	36PST	38PBDD	38PST	40PBDD	40DST	40PST	40PDT	40PRT	40PDQ	40PAQ
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Weights

Gross Vehicle Weight Rating	32,000 lbs.	32,000 lbs.	32,000 lbs.	32,000 lbs.	32,000 lbs.	32,000 lbs.	32,000 lbs.	32,000 lbs.	32,000 lbs.	32,000 lbs.
Gross Combined Weight Rating	42,000 lbs.	42,000 lbs.	42,000 lbs.	42,000 lbs.	42,000 lbs.	42,000 lbs.	42,000 lbs.	42,000 lbs.	42,000 lbs.	42,000 lbs.
Front Gross Axle Weight Rating	12,000 lbs.	12,000 lbs.	12,000 lbs.	12,000 lbs.	12,000 lbs.	12,000 lbs.	12,000 lbs.	12,000 lbs.	12,000 lbs.	12,000 lbs.
Rear Gross Axle Weight Rating	20,000 lbs.	20,000 lbs.	20,000 lbs.	20,000 lbs.	20,000 lbs.	20,000 lbs.	20,000 lbs.	20,000 lbs.	20,000 lbs.	20,000 lbs.

Measurements

Wheelbase	216"	242"	242"	256"	256"	256"	256"	256"	256"	256"
Overall Length	36' 7"	38' 9"	38' 9"	39' 11"	39' 11"	39' 11"	39' 11"	39' 11"	39' 11"	39' 11"
Overall Height	12' 0"	12' 0"	12' 0"	12' 0"	12' 0"	12' 0"	12' 0"	12' 0"	12' 0"	12' 0"
Interior Height	6' 6"	6' 6"	6' 6"	6' 6"	6' 6"	6' 6"	6' 6"	6' 6"	6' 6"	6' 6"
Interior Width	94.5"	94.5"	94.5"	94.5"	94.5"	94.5"	94.5"	94.5"	94.5"	94.5"
Exterior Width	100.5"	100.5"	100.5"	100.5"	100.5"	100.5"	100.5"	100.5"	100.5"	100.5"

Tank Capacities

Water Heater (Atwood)	10 GAL.	10 GAL.	10 GAL.	10 GAL.	10 GAL.	10 GAL.	10 GAL.	10 GAL.	10 GAL.	10 GAL.
Grey Tank (Amerikart)	60 GAL	60 GAL	60 GAL	60 GAL	60 GAL	60 GAL	60 GAL	60 GAL	60 GAL	60 GAL
Black Tank (Amerikart)	39 GAL	39 GAL	39 GAL	39 GAL	39 GAL	39 GAL	39 GAL	39 GAL	39 GAL	39 GAL
Fresh Tank (Amerikart)	95 GAL	95 GAL	95 GAL	95 GAL	95 GAL	95 GAL	95 GAL	95 GAL	95 GAL	95 Gal
Fuel Tank	100 GAL	100 GAL	100 GAL	100 GAL	100 GAL	100 GAL	100 GAL	100 GAL	100 GAL	100 GAL
LP Tank * (Manchester)	38 GAL	38 GAL	38 GAL	38 GAL	38 GAL	38 GAL	38 GAL	38 GAL	38 GAL	38 GAL



NOTE: This Chart reflects product specification available at the time of printing. Therefore any floor plans thereafter may not be reflected in the chart. All other information contained throughout the manual will still apply.



NOTE: All tank capacities are estimated based upon calculations provided by the tank manufacturers and represent approximate capacities. The actual “usable capacity may be greater or less then the estimated capacities based upon fabrication and installation of the tanks.

		<i>ISC 330</i>	
CHASSIS LIQUID CAPACITIES	QUARTS	GALLONS	
Engine Oil	24 quarts	6.0 gallons	
Transmission (initial fill)	22 quarts	5.5 gallons	
Transmission (service fill)	19 quarts	4.75 gallons	
Coolant	39 quarts	9.75 gallons	
Rear Differential	16 quarts (approximately)	4.0 gallons (approximately)	
A/C Refrigerant	4 pounds of R134	4 pound of R134	



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