

**To:** All Distributors  
Regional Sales Managers, National Sales Manager and Field Service Representatives

**From:** Labrie Plus & Pendpac Customer Service Center

**Model:** All Units Equipped with Dynatek CNG Fuel System

**Subject:** Fuel Filter Service Intervals

The Dynatek fuel system incorporates a coalescing fuel filter/separator assembly, to protect the fuel system and chassis engine from any contaminants and moisture within the fuel system. This filter/separator assembly is located within the Dynatek control panel.

Per manufacturer guidelines, the filter must be drained every 1,500 miles (2,400 kilometers). It is further stated that the coalescing filter element, Labrie part number CHC00569, be replaced every 3,000 miles (4,800 kilometers).

Failure to follow this maintenance schedule may result in inconsistent chassis engine operation, poor starting conditions, stalling, potential damage to the fuel system and chassis engine, and may void the manufacturers warranty for the fuel system and chassis engine.

Please contact the LabriePlus Customer Support Center or your LabriePlus Field Service Representative for detailed instruction on servicing and replacing this filter. The maintenance and service of CNG fuel systems should only be conducted by thoroughly trained and qualified personnel, in a method consistent with the requirements of any federal, state/provincial, and local laws.

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**If you have any queries or require any further information please contact  
The Labrie Plus & Pendpac Customer Service Center at 1-800-231-2771**