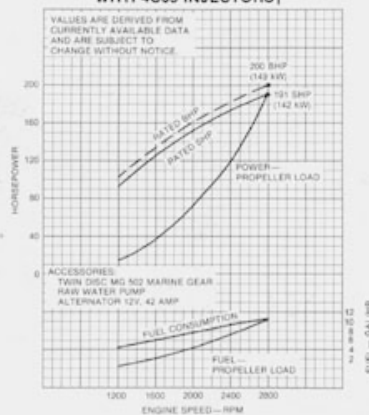
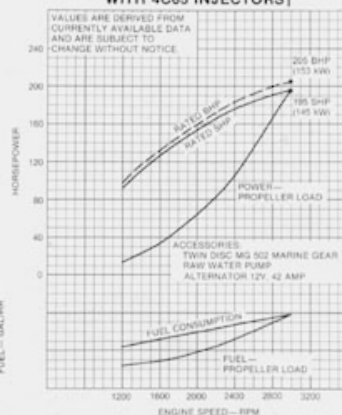


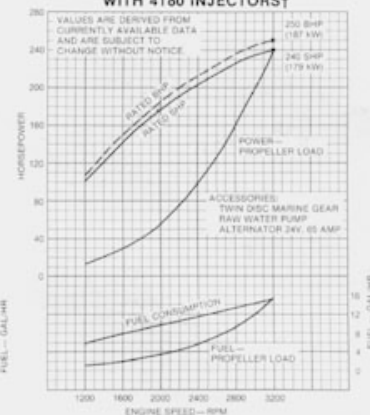
MODEL 8.2T MARINE INTERMITTENT RATING WITH 4C65 INJECTORS†



MODEL 8.2T MARINE INTERMITTENT RATING WITH 4C65 INJECTORS†



MODEL 8.2T MARINE MAXIMUM RATING WITH 4T80 INJECTORS†



Rating Explanation

RATED BHP—Basic engine gross horsepower.

RATED SHP—Net power available at the marine gear output shaft.

PROPELLER LOAD—Indicates horsepower absorbed by a typical propeller and the

corresponding fuel consumption throughout the speed range.

POWER OUTPUT guaranteed within 5% at standard ambient conditions.

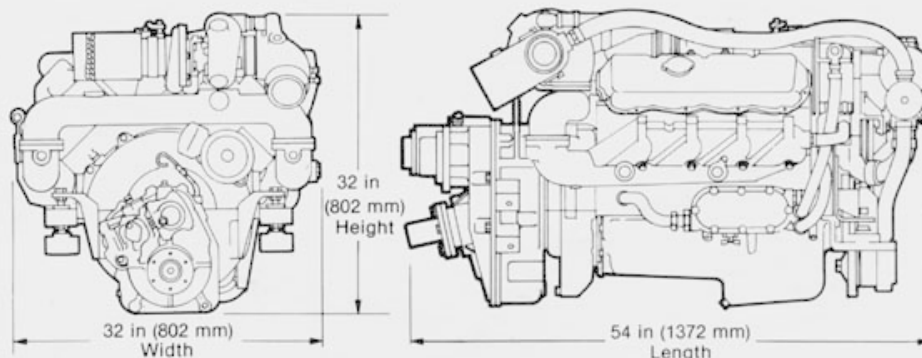
MARINE ENGINE RATING—The use of the ratings e.g., maximum, intermittent and continuous;

varies with type of vessel in which the engine is installed. See your Detroit Diesel Allison representative for the rating that will apply to your vessel.

†Rating conditions of SAE: 77°F (25°C) and 29.31 in Hg (99 kPa) Barometer (Dry)

Model 4082-8300

8.2T



Approximate dimensions shown. For complete dimensional information, refer to installation drawing 2SA487.

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