

GM

**MODELS
330M &
T330M**

**BEDFORD
MARINE
DIESEL
ENGINES**



The Major Power

GM





**BEDFORD
MARINE
DIESEL
ENGINES**

**330M &
T330M**



[illegible]

STANDARD EQUIPMENT

Species	<i>Phaeocephalus ruber</i> (Linn.)
Subspecies	<i>Phaeocephalus ruber ruber</i>
Location	1000 ft. above sea level, on the edge of the mangrove forest, near the entrance to the lagoon.
Altitude	1000 ft.
Latitude	10° 45' N
Longitude	106° 45' E
Date	1964
Time	10:00 AM
Observer	J. H. H. H.
Weather	Clear, 80° F.
Wind	Light breeze
Clouds	None
Water	Shallow, 10 ft. deep
Substrate	Sand and mud
Vegetation	Mangrove forest
Other	None

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TABLE 1. *Continued*

2009/2010 – The year ended in the strongest regional performance since 2006.

where \mathbf{h} is a vector of n elements, $\mathbf{h} = [h_1, \dots, h_n]$, and \mathbf{h}^T is the transpose of \mathbf{h} . The vector \mathbf{h} is called the *hidden layer output vector*. The output of the network is given by the following equation:

Suppose a driver parked on public streets of NYC is
a vehicle defective/for damaged under owner's responsibility.
Is there any action?

OTHER ENGINES IN THE GM BEDFORD RANGE

	2080	2680
Maximum Power	65 5.5 p.s.	140 10.5 p.s.
Continuous Rating	52.5 5.5 p.s.	75 6.5 p.s.

OPTIONAL EQUIPMENT AVAILABLE

With the 2080 and 2680 engines

Deep well or 48 associated can be for water-circulating engines up to 250 with 2680 engine only.
Instrument panel with tachometer, water meter,
pressure and temperature gauges.
Fully marine-rated alternators available, 130 and 240.
Mechanical tachometer drive.
Borg-Warner 1, 2, 3, 4, 5 gearboxes.
Anti-vibration mounts and flexible coupling.
Cool Cooling.

General Motors Limited

Power and Industrial Division
LONDON ROAD, WELLSBOROUGH,
NORTHAMPTONSHIRE, ENGLAND
Telephone: Wellesborough 4211

WORLD WIDE



PARTS AND SERVICE

The Major Power

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