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**Diesel Engines 12V
4000 M93/M93L for
Vessels with Low
Load Factors (1DS)**

**Typical applications:
Fast yachts, fast
patrol boats, police
craft and fire-
fighting vessels**

**Engine type 12V
4000 M93 12V 4000
M93L Rated power
ICFN kW (bhp) 2340**

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M93 M93L Mtu
(3140) 2580 (3460)

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Speed rpm 2100
2100

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**and Masses 12V
4000 Dimensions
(LxWxH) mm (in)
Mass, dry kg (lbs)**

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EEC - m-diesel.com
Current Model. Twin
Turbocharged
Aftercooled 10V
cylinder diesel with
rating of max 1501
SAE HP [1120kW].**

**MTU 16V-4000-M93
Marine Diesel
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12V-4000-M93 -
Current Model. Twin**

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Turbocharged
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Current Model.**

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2000 M41A MTU 8V
2000 M41B ... MTU
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12V 4000 M93L MTU
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GmbH is a
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CHRYSLER until
2006 when it was
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MTU 16V-4000-M93
Marine Diesel
Engine
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12V/16V 2000 M93
for Fast Vessels
with Low Load
Factors (1DS)
Engine model 12V
2000 M93 16V 2000
M93 Rated power
ICFN kW (bhp) 1340**

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Speed rpm 2450
2450

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Marine for fast
vessels with low
load factors (1DS)
Engine type 12V**

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2000 M93 16V 2000
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ICFN kW 1340 1790

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Diesel Engines for
fast vessels with
high Load Factors**

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**(1B) Typical
examples: Ferries
(e.g. single-hull
vessels, hydrofoils,
catamarans,
hovercraft) and
yachts Engine type
12V 4000 M73 12V
4000 M73L Rated
power ICFN kW
(bhp) 1920 (2575)
2160 (2895) Speed
rpm 1970 2050
Number of cylinders**

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Fuel Consumption *

12V 4000 M93 12V

4000 M93L at rated

power g/kWhr 216

217 l/hr 600.5 671.4

gal/hr 158.7 177.4 *

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Tolerance +5% per
ISO 3046, Diesel fuel
to DIN EN 590 with a
min L.H.V. of
42800kJ/kg (18390
BTU/lb)

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