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Wartsila Marine Diesel
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Oyj Abp is a Finnish
public engineering
company that
manufactures
machinery and other
equipment for gas, oil
and other raw
materials power plants.

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Throughout its history, the company has worked in the field of shipbuilding, paper, locks, ceramics, glass.

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4-stroke, non-
reversible,
turbocharged and inter-
cooled dual fuel engine
with direct injection of

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liquid fuel and indirect
injection of gas fuel.

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Operating Ranges 2.2.2

Diesel electric

propulsion and

auxiliary engines Fig

2-5 Maximum

recommended load

increase rates for

engines operating at

nominal speed In diesel

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electric installations
loading ramps are
implemented both in
the propulsion control
and in the power
management system,
or in the engine speed
control in case
isochronous load ...

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diesel engines (old
models) WARTSILA
4-stroock diesel engine
models. Wartsila Vasa
14 VASA 14 Wartsila 20
520W4L20 645W4L20
670W4L20 760W6L20
875W6L20
875W6L20D2 ...

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Fig1-4 V-
engines(DAAF061875)
Engine LA1** LA3

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LA2** LA4** WA1 WA2
WA3 HA4 HA3 HA2 HA1
Weight** W12V32
10700 1985 8325 4130
3060 2620 2200 1375
1700 2120 4130 100.1

**Wärtsilä 32 Product
guide**

Wärtsilä is a global leader in smart technologies and complete lifecycle solutions for the marine and energy markets. By emphasising

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sustainable innovation, total efficiency and data analytics, Wärtsilä maximises the environmental and economic performance of the vessels and power plants of its customers.

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Wärtsilä works in close co-operation with its customers when conducting field tests and monitoring

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selected test components. The Wärtsilä 26 has fewer parts, less maintenance requirements, low fuel consumption, reduced emission levels, and has the ability to run reliably on a variety of fuels.

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Wärtsilä is a global leader in smart

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technologies and complete lifecycle solutions for the marine and energy markets. By emphasising sustainable innovation, total efficiency and data analytics, Wärtsilä maximises the environmental and economic performance of the vessels and power plants of its customers.

Diesel engines -
Page 14/27

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Wärtsilä 32. The
Wärtsilä 32 was
developed in response
to a need in the market
for a new engine in the
320 mm cylinder bore
class and since 1998
more than 2500 of
these engines have
been sold to the
marine market, in total
more than 4500
Wärtsilä 32 bore
engines have been
delivered to the marine

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market since the
1980s.

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The Wärtsilä 20 has proven its robustness and reliability with over 6000 engines delivered since its introduction to the market in the early 1990s. The engine can switch from MDO to HFO and vice versa without power interruption at any

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engine operation load.

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engine -**

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Operating Ranges 2.3.2

Diesel electric

propulsion and

auxiliary engines Fig

2-4 Maximum

recommended load

increase rates for

engines operating at

nominal speed In diesel

electric installations

loading ramps are

implemented both in

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the propulsion control and in the power management system, or in the engine speed control in case isochronous load ...

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Wärtsilä is a global leader in smart technologies and complete lifecycle solutions for marine and energy markets.

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Our purpose is enabling sustainable societies with smart technology.

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Operating Ranges 2.3.2
Diesel electric propulsion and auxiliary engines Fig 2-5 Maximum recommended load increase rates for engines operating at nominal speed In diesel

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electric installations
loading ramps are
implemented both in
the propulsion control
and in the power
management system,
or in the engine speed
control in case
isochronous load ...

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1.4 Operation in
inclined position ...

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Engine Operation

Fig1-4 V-engines(DAAE
000413c) Engine TC

LE1 LE1* LE2 LE3 LE3*
LE4 LE5 LE5* HE1 HE2
HE3 HE4 W12V50DF
TPL71 10425 10540
7850 1840 1840 460
435 435 4240 3600
1500 800 W16V50DF
TPL76 13830 13200
10050 2300 2300 460
680 680 4400 3600
1500 800

Wär tsilä 50DF

The Wärtsilä 50DF
engine operates on the

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lean-burn principle. Lean combustion enables a high compression ratio, which in turn increases engine efficiency, reduces peak temperatures, and therefore also reduces NOx emissions. Both the gas admission and pilot fuel injection are electronically controlled. The engine functions are controlled by an advanced automation system

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that allows optimal running conditions to be set, independent of the ambient conditions or fuel type.

Wärtsilä 50DF - Wartsila.com

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(Vee) diesel engines
Instruction Manual
(Operation, Service).

126103 F30 F30 R (in
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engines Instruction
Manual (Operation,
Service).

126104 W200
W200 12 cyl. Diesel
engine s/n starting with
120 - Operation and
Service manual.

126105 W200 W200 18

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cyl.

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358 6 356 7188

**Wartsila Marine
Diesel Engines**

Diesel Generator Power
Plant 110 MW with
Wartsila 7x18V46 HFO

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This 106 MW diesel power plant was delivered by Wartsila in year 2000, operation started in 2001 and it has 7 x 18V46 diesel engines running on heavy fuel oil (HFO) at 500 rpm coupled with ABB made brushless synchronous 11 kV / 50 Hz alternators.

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