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**LUFTGEKÜHLTER INDUSTRIEMOTOR MIT
DIREKTER KRAFTSTOFF-EINSPRITZUNG**

**INDUSTRIAL DIESEL ENGINE
WITH DIRECT INJECTION**



TECHNICAL INFORMATION

Description

These Windows applications are based on the Windows Group Windows NT. They represent the next step in the evolution of the Windows architecture.

Installation

Installation instructions are provided in the Windows NT Group Windows NT.

Notes

Windows NT Group Windows NT.

How to Install

Windows NT Group Windows NT.

Remarks

Windows NT Group Windows NT.

Notes

Windows NT Group Windows NT.

Warnings

Windows NT Group Windows NT.

Related Topics

Windows NT Group Windows NT.

Additional Information

Windows NT Group Windows NT.

Additional Information

Windows NT Group Windows NT.

Additional Information

Windows NT Group Windows NT.

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TECHNICAL INFORMATION

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Windows NT Group Windows NT.

Additional Information

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Windows NT Group Windows NT.

TECHNICAL DATA - TECHNICAL DATA

Max. engine air flow (max. flow)		100
Min. engine air flow (min. flow)		1
2-Stroke Fuel Supply (liters)	55	35
2-Stroke Water (liters)	55	35
Water (liters/min) (liters/hour)	57	3360
Operating air flow (liters/min) (liters/hour) (m³/hour)	1	0.06
Water (liters/min) (liters/hour) (m³/hour)	0.001	1
Max. engine air flow (max. flow) (liters/min) (liters/hour) (m³/hour)	0.001	0.06
Min. engine air flow (min. flow) (liters/min) (liters/hour) (m³/hour)	0.00001	0.0006
Water (liters/min) (liters/hour) (m³/hour)	0.00001	0.0006
Operating air flow (liters/min) (liters/hour) (m³/hour)	0.00001	0.0006
Water (liters/min) (liters/hour) (m³/hour)	0.00001	0.0006
Max. engine air flow (max. flow) (liters/min) (liters/hour) (m³/hour)	0.00001	0.0006
Min. engine air flow (min. flow) (liters/min) (liters/hour) (m³/hour)	0.00001	0.0006
Water (liters/min) (liters/hour) (m³/hour)	0.00001	0.0006
Operating air flow (liters/min) (liters/hour) (m³/hour)	0.00001	0.0006
Water (liters/min) (liters/hour) (m³/hour)	0.00001	0.0006



STANDARD SUBSTRUCTURE

- Concrete
- Reinforced
- Wetcast
- Precast concrete cast-in-place with
- cast-in-place concrete
- Cast-in-place concrete
- Precast concrete cast-in-place with
- cast-in-place concrete
- Cast-in-place concrete
- Cast-in-place concrete
- Cast-in-place concrete
- Cast-in-place concrete
- Cast-in-place concrete
- Cast-in-place concrete

SUBSOIL

- Level, Stable, Unconsolidated
- Level, Stable, Consolidated
- Level, Stable, Consolidated
- Level, Stable, Consolidated
- Level, Stable, Consolidated
- Level, Stable, Consolidated
- Level, Stable, Consolidated
- Level, Stable, Consolidated
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- Level, Stable, Consolidated
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- Level, Stable, Consolidated
- Level, Stable, Consolidated

STANDARD EQUIPMENT

- Concrete
- Cast-in-place concrete
- Wetcast
- Cast-in-place concrete
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ACCESSORIES

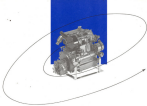
- Cast-in-place concrete
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DIMENSIONS - DIMENSIONS

Code	A	B	C	D	E	F	G	H	I	J	K
124	300	400	500	600	700	800	900	1000	1200	1500	2000





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**BOOTS MOTOR MIT GETRIEBE UND
INDIREKTER KRAFTSTOFF-EINSPRITZUNG**

**MARINE DIESEL INCLUDING GEARBOX
WITH INDIRECT INJECTION**

alpha
ALFA ROMEO

TECHNICAL INFORMATION

Material

Steel. Manufactured in accordance with the requirements of the relevant national standards and tested in accordance with the relevant national standards.

Manufacturing

Manufactured in accordance with the relevant national standards and tested in accordance with the relevant national standards.

Weight

Weight of the product shall be as follows:

Net weight

Net weight of the product shall be as follows:

Volume

Volume of the product shall be as follows:

Notes

All dimensions shall be in millimeters.

Material

Steel. Manufactured in accordance with the relevant national standards.

Manufacturing

Manufactured in accordance with the relevant national standards and tested in accordance with the relevant national standards.

Weight

Weight of the product shall be as follows:

Net weight

Net weight of the product shall be as follows:

Volume of the product (M³)

Volume of the product shall be as follows:

Notes

All dimensions shall be in millimeters.

Material

Steel. Manufactured in accordance with the relevant national standards.

TECHNICAL INFORMATION

Material

Steel. Manufactured in accordance with the relevant national standards.

Manufacturing

Manufactured in accordance with the relevant national standards.

Weight

Weight of the product shall be as follows:

Volume

Volume of the product shall be as follows:

Notes

All dimensions shall be in millimeters.

Notes

All dimensions shall be in millimeters.

TECHNICAL INFORMATION

Material

Steel. Manufactured in accordance with the relevant national standards.

Manufacturing

Manufactured in accordance with the relevant national standards.

Weight

Weight of the product shall be as follows:

Volume

Volume of the product shall be as follows:

Notes

All dimensions shall be in millimeters.

Material

Steel. Manufactured in accordance with the relevant national standards.

Notes

All dimensions shall be in millimeters.

Material

Steel. Manufactured in accordance with the relevant national standards.

Manufacturing

Manufactured in accordance with the relevant national standards.

Weight

Weight of the product shall be as follows:

Volume

Volume of the product shall be as follows:

Notes

All dimensions shall be in millimeters.

Material

Steel. Manufactured in accordance with the relevant national standards.

Manufacturing

Manufactured in accordance with the relevant national standards.

Weight

Weight of the product shall be as follows:

TECHNICAL INFORMATION

Material

Steel. Manufactured in accordance with the relevant national standards.

Manufacturing

Manufactured in accordance with the relevant national standards.

Weight

Weight of the product shall be as follows:

Volume

Volume of the product shall be as follows:

Notes

All dimensions shall be in millimeters.

Material

Steel. Manufactured in accordance with the relevant national standards.

Manufacturing

Manufactured in accordance with the relevant national standards.

Weight

Weight of the product shall be as follows:

ZEICHNUNG

WZ 1000 Motorblock (WZ 1000) 1
WZ 1000 1 Baugruppe
Zylinderkopf (WZ 1000)
Zylinderkopf (WZ 1000)
Zylinderkopf (WZ 1000)
Zylinderkopf (WZ 1000)
Zylinderkopf (WZ 1000)
Zylinderkopf (WZ 1000)
Zylinderkopf (WZ 1000)

MESSUNGEN

WZ 1000 Motorblock (WZ 1000) 1
WZ 1000 1 Baugruppe
Zylinderkopf (WZ 1000)
Zylinderkopf (WZ 1000)
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WZ 1000 - MESSUNGEN (WZ 1000) - mm

										Messung (mm)							
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100

