

YAMASHITA®

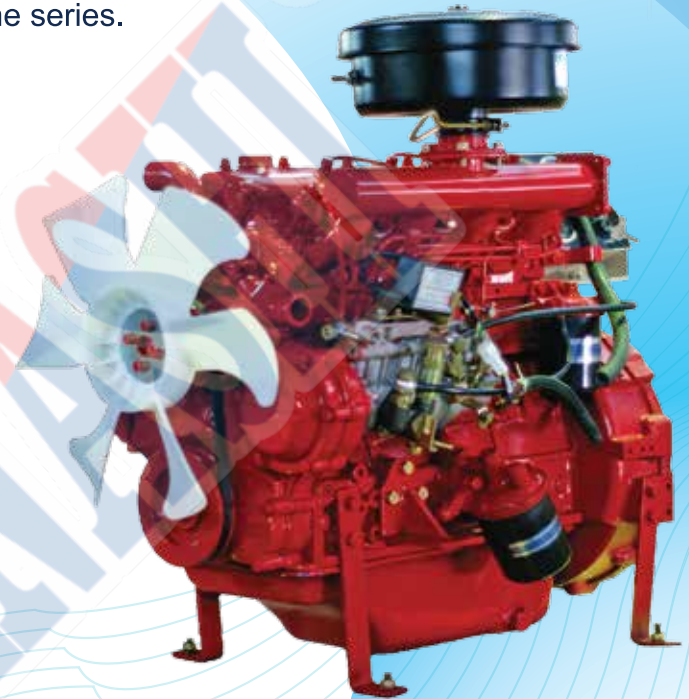
WATER-COOLED DIESEL ENGINE

WL series

Yamashita's longstanding devotion to research and development has earned them a growing reputation worldwide as a manufacturer of top quality diesel engines. One of Yamashita's major concerns has always been the development of a more compact, fuel efficient and cleaner exhaust engine. Their long technical experience, untiring research and deep concern for the environment led to the creation of the water-cooled diesel engine series.

FEATURES

- Low Noise
- Quick Start Ups
- Highly Reliable Engine
- Pollution-Free Design
- Accessories / Options
- Increased PTO Capacity for Beltdrive
- Large Capacity High Speed Flyweight Governor
- Comply to BS EN 1639-1



SPECIFICATIONS

Engine Model	3WL2600
Type	Vertical In-Line, Four Stroke, Water-Cooled
Cylinder No-Bore x Stroke (mm)	3@80X90
Displacement (L)	1.357
Compression Ratio	18:1
Rated Power - kW / HP	19 / 26
Rated Speed (RPM)	3000
Min. Fuel Consumption Under full Loading (g/kW.h)	≤ 270
Max. Torque / speed (N.m/rpm)	78.4 / 2100
Type of Lubrication	Pressure & Splash
Starting Method	Electric Starting 12Vdc
Direction of Rotation	Counter-Clockwise (Viewed from Flywheel End)
Net Weight (kg)	290
Packing Dimension L X W X H (mm)	1100 X 600 X 980
Standard Equipment	PTO Shaft, Control Box, Silencer, Air Filter, Radiator
Optional Equipment	Clutch, Battery, Fuel Tank, etc. are available on requirement
Applications	Water Pump Set, Fire Fighting Pump, Generator, Machinery, etc.

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SPECIFICATIONS

Engine Model	3WL3400
Type	Vertical In-Line, Four Stroke, Water-Cooled
Cylinder No-Bore x Stroke (mm)	3@85X90
Displacement (L)	1.532
Compression Ration	18:1
Rated Power - kW / HP	25 / 34
Rated Speed (RPM)	3000
Min. Fuel Consumption Under full Loading (g/kW.h)	≤ 238
Max. Torque / speed (N.m/rpm)	85 / 2350
Type of Lubrication	Pressure & Splash
Starting Method	Electric Starting 12Vdc
Direction of Rotation	Counter-Clockwise (Viewed from Flywheel End)
Net Weight (kg)	300
Packing Dimension L X W X H (mm)	1100 X 600 X 980
Standard Equipment	PTO Shaft, Control Box, Silencer, Air Filter, Radiator
Optional Equipment	Clutch, Battery, Fuel Tank, etc. are available on requirement
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SPECIFICATIONS

Engine Model	4WL3700
Type	Vertical In-Line, Four Stroke, Water-Cooled
Cylinder No-Bore x Stroke (mm)	4@80X90
Displacement (L)	1.809
Compression Ration	18:1
Rated Power - kW / HP	28 / 37
Rated Speed (RPM)	3000
Min. Fuel Consumption Under full Loading (g/kW.h)	≤ 270
Max. Torque / speed (N.m/rpm)	104.8 / 2200
Type of Lubrication	Pressure & Splash
Starting Method	Electric Starting 12Vdc
Direction of Rotation	Counter-Clockwise (Viewed from Flywheel End)
Net Weight (kg)	330
Packing Dimension L X W X H (mm)	1100 X 690 X 980
Standard Equipment	PTO Shaft, Control Box, Silencer, Air Filter, Radiator
Optional Equipment	Clutch, Battery, Fuel Tank, etc. are available on requirement
Applications	Water Pump Set, Fire Fighting Pump, Generator, Machinery, etc.

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SPECIFICATIONS

Engine Model	4WL4300
Type	Vertical In-Line, Four Stroke, Water-Cooled
Cylinder No-Bore x Stroke (mm)	4@85X90
Displacement (L)	2.043
Compression Ratio	18:1
Rated Power - kW / HP	32 / 43
Rated Speed (RPM)	3000
Min. Fuel Consumption Under full Loading (g/kW.h)	≤ 247
Max. Torque / speed (N.m/rpm)	115 / 2400
Type of Lubrication	Pressure & Splash
Starting Method	Electric Starting 12Vdc
Direction of Rotation	Counter-Clockwise (Viewed from Flywheel End)
Net Weight (kg)	335
Packing Dimension L X W X H (mm)	1100 X 690 X 980
Standard Equipment	PTO Shaft, Control Box, Silencer, Air Filter, Radiator
Optional Equipment	Clutch, Battery, Fuel Tank, etc. are available on requirement
Applications	Water Pump Set, Fire Fighting Pump, Generator, Machinery, etc.

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SPECIFICATIONS

Engine Model	4WL4600
Type	Vertical In-Line, Four Stroke, Water-Cooled
Cylinder No-Bore x Stroke (mm)	4@85X95
Displacement (L)	2.156
Compression Ratio	18:1
Rated Power - kW / HP	34 / 46
Rated Speed (RPM)	3000
Min. Fuel Consumption Under full Loading (g/kW.h)	≤ 238
Max. Torque / speed (N.m/rpm)	120/ 2400
Type of Lubrication	Pressure & Splash
Starting Method	Electric Starting 12Vdc
Direction of Rotation	Counter-Clockwise (Viewed from Flywheel End)
Net Weight (kg)	335
Packing Dimension L X W X H (mm)	1100 X 690 X 980
Standard Equipment	PTO Shaft, Control Box, Silencer, Air Filter, Radiator
Optional Equipment	Clutch, Battery, Fuel Tank, etc. are available on requirement
Applications	Water Pump Set, Fire Fighting Pump, Generator, Machinery, etc.

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SPECIFICATIONS

Engine Model	4WL6000
Type	Vertical In-Line, Four Stroke, Water-Cooled
Cylinder No-Bore x Stroke (mm)	4@90X100
Displacement (L)	2.545
Compression Ratio	18:1
Rated Power - kW / HP	44 / 60
Rated Speed (RPM)	3000
Min. Fuel Consumption Under full Loading (g/kW.h)	≤ 248
Max. Torque / speed (N.m/rpm)	165/ 2200
Type of Lubrication	Pressure & Splash
Starting Method	Electric Starting 12Vdc
Direction of Rotation	Counter-Clockwise (Viewed from Flywheel End)
Net Weight (kg)	360
Packing Dimension L X W X H (mm)	1000 X 750 X 1000
Standard Equipment	PTO Shaft, Control Box, Silencer, Air Filter, Radiator
Optional Equipment	Clutch, Battery, Fuel Tank, etc. are available on requirement
Applications	Water Pump Set, Fire Fighting Pump, Generator, Machinery, etc.

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SPECIFICATIONS

Engine Model	4WL6800
Type	Vertical In-Line, Four Stroke, Water-Cooled
Cylinder No-Bore x Stroke (mm)	4@96X105
Displacement (L)	3.04
Compression Ratio	18:1
Rated Power - kW / HP	50/ 68
Rated Speed (RPM)	3000
Min. Fuel Consumption Under full Loading (g/kW.h)	≤ 238
Max. Torque / speed (N.m/rpm)	175/ 2200
Type of Lubrication	Pressure & Splash
Starting Method	Electric Starting 12Vdc
Direction of Rotation	Counter-Clockwise (Viewed from Flywheel End)
Net Weight (kg)	380
Packing Dimension L X W X H (mm)	1000 X 750 X 1000
Standard Equipment	PTO Shaft, Control Box, Silencer, Air Filter, Radiator
Optional Equipment	Clutch, Battery, Fuel Tank, etc. are available on requirement
Applications	Water Pump Set, Fire Fighting Pump, Generator, Machinery, etc.

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SPECIFICATIONS

Engine Model	4WL7300
Type	Vertical In-Line, Four Stroke, Water-Cooled
Cylinder No-Bore x Stroke (mm)	4@100X105
Displacement (L)	3.298
Compression Ratio	17:1
Rated Power - kW / HP	54/ 73
Rated Speed (RPM)	3000
Min. Fuel Consumption Under full Loading (g/kW.h)	≤ 235
Max. Torque / speed (N.m/rpm)	201/ 2200
Type of Lubrication	Pressure & Splash
Starting Method	Electric Starting 24Vdc
Direction of Rotation	Counter-Clockwise (Viewed from Flywheel End)
Net Weight (kg)	400
Packing Dimension L X W X H (mm)	1100 X 800 X 1100
Standard Equipment	PTO Shaft, Control Box, Silencer, Air Filter, Radiator
Optional Equipment	Clutch, Battery, Fuel Tank, etc. are available on requirement
Applications	Water Pump Set, Fire Fighting Pump, Generator, Machinery, etc.

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SPECIFICATIONS

Engine Model	4WL9000
Type	Vertical In-Line, Four Stroke, Water-Cooled
Cylinder No-Bore x Stroke (mm)	4@102X115
Displacement (L)	3.76
Compression Ratio	17.5:1
Rated Power - kW / HP	67/ 90
Rated Speed (RPM)	3000
Min. Fuel Consumption Under full Loading (g/kW.h)	≤ 235
Max. Torque / speed (N.m/rpm)	245/ 2200
Type of Lubrication	Pressure & Splash
Starting Method	Electric Starting 24Vdc
Direction of Rotation	Counter-Clockwise (Viewed from Flywheel End)
Net Weight (kg)	430
Packing Dimension L X W X H (mm)	1140 X 810 X 1080
Standard Equipment	PTO Shaft, Control Box, Silencer, Air Filter, Radiator
Optional Equipment	Clutch, Battery, Fuel Tank, etc. are available on requirement
Applications	Water Pump Set, Fire Fighting Pump, Generator, Machinery, etc.

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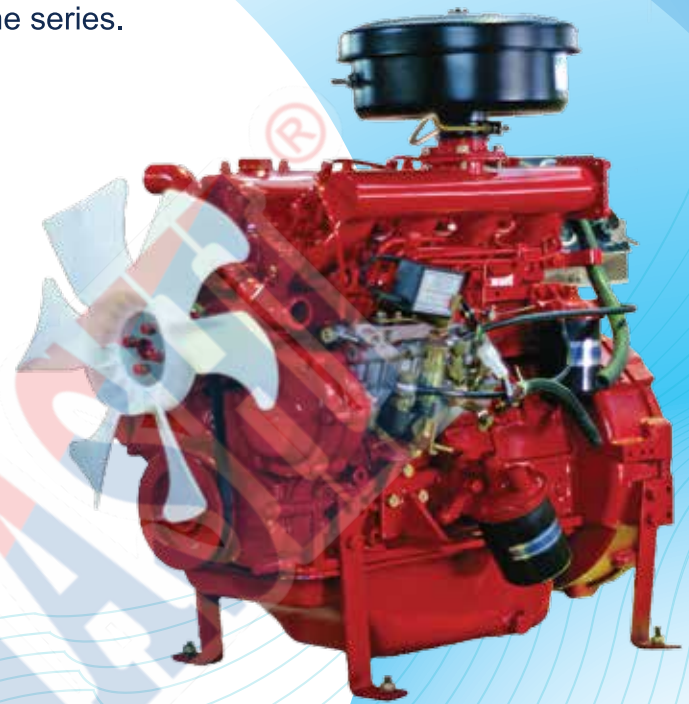
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SPECIFICATIONS

Engine Model	4WL9600
Type	Vertical In-Line, Four Stroke, Water-Cooled
Cylinder No-Bore x Stroke (mm)	4@102X118
Displacement (L)	3.856
Compression Ratio	17.5:1
Rated Power - kW / HP	71/ 96
Rated Speed (RPM)	3000
Min. Fuel Consumption Under full Loading (g/kW.h)	≤ 221
Max. Torque / speed (N.m/rpm)	245/ 2200
Type of Lubrication	Pressure & Splash
Starting Method	Electric Starting 24Vdc
Direction of Rotation	Counter-Clockwise (Viewed from Flywheel End)
Net Weight (kg)	430
Packing Dimension L X W X H (mm)	1140 X 810 X 1080
Standard Equipment	PTO Shaft, Control Box, Silencer, Air Filter, Radiator
Optional Equipment	Clutch, Battery, Fuel Tank, etc. are available on requirement
Applications	Water Pump Set, Fire Fighting Pump, Generator, Machinery, etc.

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SPECIFICATIONS

Engine Model	4WL10100
Type	Vertical In-Line, Four Stroke, Water-Cooled
Cylinder No-Bore x Stroke (mm)	4@105X118
Displacement (L)	4.087
Compression Ratio	17.5:1
Rated Power - kW / HP	75/ 101
Rated Speed (RPM)	3000
Min. Fuel Consumption Under full Loading (g/kW.h)	≤ 231
Max. Torque / speed (N.m/rpm)	265/ 2200
Type of Lubrication	Pressure & Splash
Starting Method	Electric Starting 24Vdc
Direction of Rotation	Counter-Clockwise (Viewed from Flywheel End)
Net Weight (kg)	430
Packing Dimension L X W X H (mm)	1140 X 810 X 1080
Standard Equipment	PTO Shaft, Control Box, Silencer, Air Filter, Radiator
Optional Equipment	Clutch, Battery, Fuel Tank, etc. are available on requirement
Applications	Water Pump Set, Fire Fighting Pump, Generator, Machinery, etc.

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SPECIFICATIONS

Engine Model	6WL14000
Type	Vertical In-Line, Four Stroke, Water-Cooled
Cylinder No-Bore x Stroke (mm)	6@102X118
Displacement (L)	5.785
Compression Ratio	17.5:1
Rated Power - kW / HP	104/ 140
Rated Speed (RPM)	3000
Min. Fuel Consumption Under full Loading (g/kW.h)	≤ 248
Max. Torque / speed (N.m/rpm)	353/ 1600
Type of Lubrication	Pressure & Splash
Starting Method	Electric Starting 24Vdc
Direction of Rotation	Counter-Clockwise (Viewed from Flywheel End)
Net Weight (kg)	580
Packing Dimension L X W X H (mm)	1450 X 850 X 1150
Standard Equipment	PTO Shaft, Control Box, Silencer, Air Filter, Radiator
Optional Equipment	Clutch, Battery, Fuel Tank, etc. are available on requirement
Applications	Water Pump Set, Fire Fighting Pump, Generator, Machinery, etc.

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SPECIFICATIONS

Engine Model	6WL15000
Type	Vertical In-Line, Four Stroke, Water-Cooled
Cylinder No-Bore x Stroke (mm)	6@105X118
Displacement (L)	6.13
Compression Ratio	17.5:1
Rated Power - kW / HP	110/ 150
Rated Speed (RPM)	3000
Min. Fuel Consumption Under full Loading (g/kW.h)	≤ 248
Max. Torque / speed (N.m/rpm)	402/ 1800
Type of Lubrication	Pressure & Splash
Starting Method	Electric Starting 24Vdc
Direction of Rotation	Counter-Clockwise (Viewed from Flywheel End)
Net Weight (kg)	590
Packing Dimension L X W X H (mm)	1450 X 850 X 1150
Standard Equipment	PTO Shaft, Control Box, Silencer, Air Filter, Radiator
Optional Equipment	Clutch, Battery, Fuel Tank, etc. are available on requirement
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SPECIFICATIONS

Engine Model	6WL17100
Type	Vertical In-Line, Four Stroke, Water-Cooled
Cylinder No-Bore x Stroke (mm)	6@110X125
Displacement (L)	7.127
Compression Ratio	17:1
Rated Power - kW / HP	127/ 171
Rated Speed (RPM)	3000
Min. Fuel Consumption Under full Loading (g/kW.h)	≤ 227
Max. Torque / speed (N.m/rpm)	461/ 2000
Type of Lubrication	Pressure & Splash
Starting Method	Electric Starting 24Vdc
Direction of Rotation	Counter-Clockwise (Viewed from Flywheel End)
Net Weight (kg)	750
Packing Dimension L X W X H (mm)	2000 X 900 X 1280
Standard Equipment	PTO Shaft, Control Box, Silencer, Air Filter, Radiator
Optional Equipment	Clutch, Battery, Fuel Tank, etc. are available on requirement
Applications	Water Pump Set, Fire Fighting Pump, Generator, Machinery, etc.

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SPECIFICATIONS

Engine Model	6WL18000
Type	Vertical In-Line, Four Stroke, Water-Cooled
Cylinder No-Bore x Stroke (mm)	6@113X125
Displacement (L)	7.521
Compression Ratio	17:1
Rated Power - kW / HP	134/ 180
Rated Speed (RPM)	3000
Min. Fuel Consumption Under full Loading (g/kW.h)	≤ 227
Max. Torque / speed (N.m/rpm)	510/ 1800
Type of Lubrication	Pressure & Splash
Starting Method	Electric Starting 24Vdc
Direction of Rotation	Counter-Clockwise (Viewed from Flywheel End)
Net Weight (kg)	760
Packing Dimension L X W X H (mm)	2000 X 900 X 1280
Standard Equipment	PTO Shaft, Control Box, Silencer, Air Filter, Radiator
Optional Equipment	Clutch, Battery, Fuel Tank, etc. are available on requirement
Applications	Water Pump Set, Fire Fighting Pump, Generator, Machinery, etc.

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