

# ABOUT US

PUNSUN has been committed to the development and production of diesel engine series products over 15 years. We wish everyone all the best. Thank you!

# CONTACT US



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## PUNSUN® MOTOR CATALOG

# DIESEL OUTBOARD MOTOR *OL Series*

## ● More Safty

Diesel engine is more safty than gasoline one

## ● Low fuel consumption

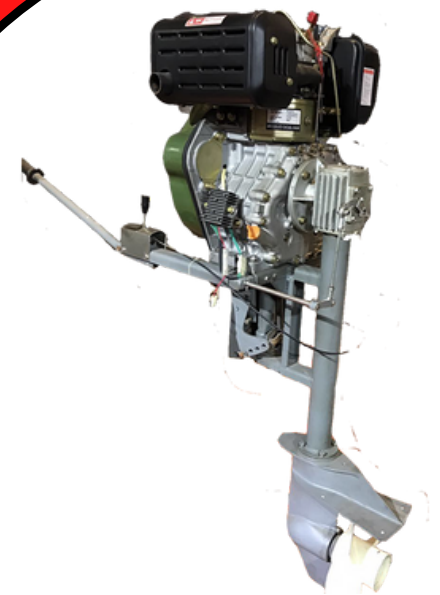
Diesel engine will consume less fuel and easy to maintainance. It will save time, labor and money.

## ● High performance

Diesel engine has better torque.

## SPECIFICATION

<b>Model:</b>	PD10-OL	<b>Cooling System:</b>	Air cooled
<b>Power:</b>	10 hp	<b>Exhaust System:</b>	Muffler
<b>Dry Weight:</b>	74 kg	<b>Gear Shift:</b>	F-N-R
<b>Displacement:</b>	406 cc		
<b>Fuel consumption:</b>	1.8 L/h		
<b>Fuel tank:</b>	5 L		
<b>Recommend fuel:</b>	0#/-10#		
<b>Recommend oil:</b>	SAE 10W 30		
<b>Shaft length:</b>	900 mm		
<b>Starting:</b>	Electric/Manual		



# DIESEL OUTBOARD MOTOR *OL Series*

## ● More Safty

Diesel engine is more safty than gasoline one

## ● Low fuel consumption

Diesel engine will consume less fuel and easy to maintainance. It will save time, labor and money.

## ● High performance

Diesel engine has better torque.



## SPECIFICATION

<b>Model:</b>	PD15-OL
<b>Power:</b>	15 hp
<b>Dry Weight:</b>	98 kg
<b>Displacement:</b>	486 cc
<b>Fuel consumption:</b>	2.5 L/h
<b>Fuel tank:</b>	5 L
<b>Recommend fuel:</b>	0#/-10#
<b>Recommend oil:</b>	SAE 10W 30

<b>Shaft length:</b>	900 mm
<b>Starting:</b>	Electric/Manual
<b>Cooling System:</b>	Air cooled
<b>Exhaust System:</b>	Muffler
<b>Gear Shift:</b>	F-N-R

# DIESEL OUTBOARD MOTOR *OL Series*

## ● More Safty

Diesel engine is more safty than gasoline one

## ● Low fuel consumption

Diesel engine will consume less fuel and easy to maintainance. It will save time, labor and money.

## ● High performance

Diesel engine has better torque.

## SPECIFICATION

<b>Model:</b>	PD20-OL	<b>Cooling System:</b>	Air cooled
<b>Power:</b>	20 hp	<b>Exhaust System:</b>	Muffler
<b>Dry Weight:</b>	115 kg	<b>Gear Shift:</b>	F-N-R
<b>Displacement:</b>	840 cc		
<b>Fuel consumption:</b>	3 L/h		
<b>Fuel tank:</b>	20 L		
<b>Recommend fuel:</b>	0#/-10#		
<b>Recommend oil:</b>	SAE 10W 30		
<b>Shaft length:</b>	900 mm		
<b>Starting:</b>	Electric		



# DIESEL OUTBOARD MOTOR *OL Series*

## ● More Safty

Diesel engine is more safty than gasoline one

## ● Low fuel consumption

Diesel engine will consume less fuel and easy to maintainance. It will save time, labor and money.

## ● High performance

Diesel engine has better torque.



## SPECIFICATION

**Model:** PD25-OL

**Power:** 25 hp

**Dry Weight:** 115 kg

**Displacement:** 870 cc

**Fuel consumption:** 3 L/h

**Fuel tank:** 20 L

**Recommend fuel:** 0#/-10#

**Recommend oil:** SAE 10W 30

**Shaft length:** 900 mm

**Starting:** Electric

**Cooling System:** Air cooled

**Exhaust System:** Muffler

**Gear Shift:** F-N-R

# DIESEL OUTBOARD MOTOR *OL Series*

## ● More Safty

Diesel engine is more safty than gasoline one

## ● Low fuel consumption

Diesel engine will consume less fuel and easy to maintainance. It will save time, labor and money.

## ● High performance

Diesel engine has better torque.

## SPECIFICATION

<b>Model:</b>	PD30-OL
<b>Power:</b>	30 hp
<b>Dry Weight:</b>	125 kg
<b>Displacement:</b>	997 cc
<b>Fuel consumption:</b>	3.6 L/h
<b>Fuel tank:</b>	20 L
<b>Recommend fuel:</b>	0#/-10#
<b>Recommend oil:</b>	SAE 10W 30
<b>Shaft length:</b>	900 mm
<b>Starting:</b>	Electric

<b>Cooling System:</b>	Air cooled
<b>Exhaust System:</b>	Muffler
<b>Gear Shift:</b>	F-N-R



# DIESEL OUTBOARD MOTOR *OL Series*

## ● More Safty

Diesel engine is more safty than gasoline one

## ● Low fuel consumption

Diesel engine will consume less fuel and easy to maintainance. It will save time, labor and money.

## ● High performance

Diesel engine has better torque.



## SPECIFICATION

**Model:** PD40-OL

**Power:** 40 hp

**Dry Weight:** 129 kg

**Displacement:** 1080 cc

**Fuel consumption:** 3.8L/h

**Fuel tank:** 20 L

**Recommend fuel:** 0#/-10#

**Recommend oil:** SAE 10W 30

**Shaft length:** 900 mm

**Starting:** Electric

**Cooling System:** Air cooled

**Exhaust System:** Muffler

**Gear Shift:** F-N-R

# DIESEL OUTBOARD MOTOR *OH Series*

## ● More Safty

Diesel engine is more safty than gasoline one

## ● Low fuel consumption

Diesel engine will consume less fuel and easy to maintainance. It will save time, labor and money.

## ● High performance

Diesel engine has better torque.

## SPECIFICATION

**Model:** PD25-OH  
**Power:** 25 hp  
**Dry Weight:** 100 kg  
**Displacement:** 870 cc  
**Fuel consumption:** 3 L/h  
**Fuel tank:** 25 L  
**Recommend fuel:** 0#/-10#  
**Recommend oil:** SAE 10W 30  
**Shaft length:** 550 mm  
**Starting:** Electric(turn-key)

**Measurement:** 1250\*650\*460 mm  
**Cooling System:** water cooled  
**Exhaust System:** Through prop  
**Gear Shift:** F-N-R





# DIESEL OUTBOARD MOTOR *OH Series*

## ● More Safty

Diesel engine is more safty than gasoline one

## ● Low fuel consumption

Diesel engine will consume less fuel and easy to maintainance. It will save time, labor and money.

## ● High performance

Diesel engine has better torque.



## SPECIFICATION

<b>Model:</b>	PD30-OH	<b>Measurement:</b>	1250*650*460 mm
<b>Power:</b>	30 hp	<b>Shaft length:</b>	550 mm
<b>Dry Weight:</b>	105 kg	<b>Starting:</b>	Electric(turn-kay)
<b>Displacement:</b>	997 cc	<b>Cooling System:</b>	water cooled
<b>Fuel consumption:</b>	3 L/h	<b>Exhaust System:</b>	Through prop
<b>Fuel tank:</b>	25 L	<b>Gear Shift:</b>	F-N-R
<b>Recommend fuel:</b>	0#/-10#		
<b>Recommend oil:</b>	SAE 10W 30		

# DIESEL OUTBOARD MOTOR *OH Series*

## ● More Safty

Diesel engine is more safty than gasoline one

## ● Low fuel consumption

Diesel engine will consume less fuel and easy to maintainance. It will save time, labor and money.

## ● High performance

Diesel engine has better torque.

## SPECIFICATION

**Model:** PD40-OH  
**Power:** 40 hp  
**Dry Weight:** 115 kg  
**Displacement:** 997T cc  
**Fuel consumption:** 3 L/h  
**Fuel tank:** 25 L  
**Recommend fuel:** 0#/-10#  
**Recommend oil:** SAE 10W 30  
**Shaft length:** 550 mm  
**Starting:** Electric(turn-key)

**Measurement:** 1250\*650\*460 mm  
**Cooling System:** water cooled  
**Exhaust System:** Through prop  
**Gear Shift:** F-N-R



# DIESEL OUTBOARD MOTOR *OH Series*

## ● More Safty

Diesel engine is more safty than gasoline one

## ● Low fuel consumption

Diesel engine will consume less fuel and easy to maintainance. It will save time, labor and money.

## ● High performance

Diesel engine has better torque.



## SPECIFICATION

<b>Model:</b>	PD60-OH	<b>Measurement:</b>	1450*850*490 mm
<b>Power:</b>	60 hp	<b>Shaft length:</b>	550 mm
<b>Dry Weight:</b>	160 kg	<b>Starting:</b>	Electric(turn-kay)
<b>Displacement:</b>	1400 cc	<b>Cooling System:</b>	water cooled
<b>Fuel consumption:</b>	10 L/h	<b>Exhaust System:</b>	Through prop
<b>Fuel tank:</b>	45 L	<b>Gear Shift:</b>	F-N-R
<b>Recommend fuel:</b>	0#/-10#		
<b>Recommend oil:</b>	SAE 10W 30		

# DIESEL ENGINE *Air cooled*

## ● V type cylinders

The V type cylinders make the engine stable

## ● High speed

Higher speed than traditional diesel engine.

## ● High performance

Diesel engine has better torque.

## SPECIFICATION

<b>Model:</b>	PD288E	<b>Rotation Direction:</b>	Clockwise/view from flywheel
<b>Type:</b>	2 cylinders V-type 4 stroke	<b>Lube:</b>	3 L
<b>Combustion System:</b>	Direct injection	<b>Fuel Consumption:</b>	250/260 g/Kwh
<b>Bore×Stroke:</b>	88×75 mm		3000/3600 rpm
<b>Displacement:</b>	912 cc	<b>Fuel type:</b>	0#/-10#
<b>Compression Ratio:</b>	20:1	<b>Lube type:</b>	SAE 10W30 15W40
<b>Rated Speed:</b>	3000/3600 rpm	<b>Net weight:</b>	68 kg
<b>Rated Power:</b>	13.8/14.8 kW	<b>Dimension:</b>	504*546*530 mm
<b>Rated Power:</b>	18.6/20.2 hp	<b>Shaft height:</b>	185 mm
<b>Starting system:</b>	Electric Starter		



# **DIESEL ENGINE** *Air cooled*

● **Single cylinder**

● **High speed**

Higher speed than  
traditional diesel engine.

● **High performance**

Diesel engine has better  
torque.

## **SPECIFICATION**

<b>Model:</b>	PD188E	<b>Rotation Direction:</b>	Clockwise/view from flywheel
<b>Type:</b>	Single cylinder 4 stroke	<b>Lube:</b>	1.65 L
<b>Combustion System:</b>	Direct injection	<b>Fuel Tank:</b>	5.5 L
<b>Bore×Stroke:</b>	88×75 mm		
<b>Displacement:</b>	0.456 cc	<b>Fuel type:</b>	0#/-10#
<b>Compression Ratio:</b>	19:1	<b>Lube type:</b>	SAE 10W30 15W40
<b>Rated Speed:</b>	3000/3600 rpm	<b>Net weight:</b>	54 kg
<b>Rated Power:</b>	6.6/7.5 kW	<b>Dimension:</b>	420*440*495 mm
<b>Starting system:</b>	Electric Starter		



# DIESEL ENGINE *Air cooled*

## ● V type cylinders

The V type cylinders make the engine stable

## ● High speed

Higher speed than traditional diesel engine.

## ● High performance

Diesel engine has better torque.

## SPECIFICATION

<b>Model:</b>	PD292E	<b>Rotation Direction:</b>	Clockwise/view from flywheel
<b>Type:</b>	2 cylinders V-type 4 stroke	<b>Lube:</b>	3.8 L
<b>Combustion System:</b>	Direct injection	<b>Fuel Consumption:</b>	270/280 g/Kwh
<b>Bore×Stroke:</b>	92×75 mm		3000/3600 rpm
<b>Displacement:</b>	997 cc	<b>Fuel type:</b>	0#/-10#
<b>Compression Ratio:</b>	20:1	<b>Lube type:</b>	SAE 10W30 15W40
<b>Rated Speed:</b>	3000/3600 rpm	<b>Net weight:</b>	74 kg
<b>Rated Power:</b>	14.8/16 kW	<b>Dimension:</b>	530*580*530 mm
<b>Rated Power:</b>	20/21.8 hp	<b>Shaft height:</b>	185 mm
<b>Starting system:</b>	Electric Starter		



# **DIESEL ENGINE** *Air cooled*

## ● **V type cylinders**

The V type cylinders  
make the engine stable

## ● **High speed**

Higher speed than  
traditional diesel engine.

## ● **High performance**

Diesel engine has better  
torque.

## **SPECIFICATION**

<b>Model:</b>	PD295E	<b>Rotation Direction:</b>	Clockwise/view from flywheel
<b>Type:</b>	2 cylinders V-type 4 stroke	<b>Lube:</b>	3.8 L
<b>Combustion System:</b>	Direct injection	<b>Fuel Consumption:</b>	310/320 g/Kwh
<b>Bore×Stroke:</b>	95×88mm		3000/3600 rpm
<b>Displacement:</b>	1247 cc	<b>Fuel type:</b>	0#/-10#
<b>Compression Ratio:</b>	20:1	<b>Lube type:</b>	SAE 10W30 15W40
<b>Rated Speed:</b>	3000/3600 rpm	<b>Net weight:</b>	76 kg
<b>Rated Power:</b>	18/19 kW	<b>Dimension:</b>	530*580*530 mm
<b>Rated Power:</b>	24.3/25.6 hp	<b>Shaft height:</b>	185 mm
<b>Starting system:</b>	Electric Starter		



# **DIESEL GENERATOR** *Open Frame Series*

## ● **More Safty**

Diesel engine is more safty than gasoline one

## ● **Low fuel consumption**

Diesel engine will consume less fuel and easy to maintainance. It will save time, labor and money.

## ● **High performance**

Diesel engine has better torque.



## **SPECIFICATION**

<b>Model:</b>	PD400G1P50
<b>Engine:</b>	PD178E
<b>Alternator:</b>	190*85 100% copper Shenchì alternator
<b>Rated Output:</b>	2.8 kW
<b>Max Output:</b>	3 kW
<b>Frame:</b>	30mm circular tube, with overload circuit
<b>Starting:</b>	Electric start with 22 AH battery



# **DIESEL GENERATOR** *Open Frame Series*

## ● **More Safty**

Diesel engine is more safty than gasoline one

## ● **Low fuel consumption**

Diesel engine will consume less fuel and easy to maintainance. It will save time, labor and money.

## ● **High performance**

Diesel engine has better torque.

## **SPECIFICATION**

<b>Model:</b>	PD650G1P50
<b>Engine:</b>	PD186E
<b>Alternator:</b>	190*140 100% copper Shenchi Alternator
<b>Rated Output:</b>	4.5 kW
<b>Max Output:</b>	5 kW
<b>Frame:</b>	30 mm square tube, with overload circuit,E-AVR
<b>Starting</b>	electric start with 30 AH battery



# **DIESEL GENERATOR** *Open Frame Series*

## ● **More Safty**

Diesel engine is more safty than gasoline one

## ● **Low fuel consumption**

Diesel engine will consume less fuel and easy to maintainance. It will save time, labor and money.

## ● **High performance**

Diesel engine has better torque.



## **SPECIFICATION**

<b>Model:</b>	PD750G1P50
<b>Engine:</b>	PD188E
<b>Alternator:</b>	190*150 100% copper Shenchì alternator
<b>Rated Output:</b>	5 kW
<b>Max Output:</b>	5.5 kW
<b>Frame:</b>	30mm square tube, with overload circuit, E-AVR
<b>Starting:</b>	Electric start with 30 AH battery

# **DIESEL GENERATOR** *Open Frame Series*

## ● **More Safty**

Diesel engine is more safty than gasoline one

## ● **Low fuel consumption**

Diesel engine will consume less fuel and easy to maintainance. It will save time, labor and money.

## ● **High performance**

Diesel engine has better torque.

## **SPECIFICATION**

<b>Model:</b>	PD850G1P50
<b>Engine:</b>	PD192E
<b>Alternator:</b>	190*160 100% copper Shenchì Alternator
<b>Rated Output:</b>	6.5 kW
<b>Max Output:</b>	7 kW
<b>Frame:</b>	30 mm square tube, with overload circuit, E-AVR
<b>Starting</b>	electric start with 30 AH battery



# **DIESEL GENERATOR** *Open Frame Series*

## ● **More Safty**

Diesel engine is more safty than gasoline one

## ● **Low fuel consumption**

Diesel engine will consume less fuel and easy to maintainance. It will save time, labor and money.

## ● **High performance**

Diesel engine has better torque.



## **SPECIFICATION**

<b>Model:</b>	PD1000G1P50
<b>Engine:</b>	PD198E
<b>Alternator:</b>	204 100% copper Shenchu alternator
<b>Rated Output:</b>	7.5 kW
<b>Max Output:</b>	8 kW
<b>Frame:</b>	30mm square tube, with overload circuit, E-AVR
<b>Starting:</b>	Electric start with 36 AH battery

# **DIESEL GENERATOR** *Open Frame Series*

## ● **More Safty**

Diesel engine is more safty than gasoline one

## ● **Low fuel consumption**

Diesel engine will consume less fuel and easy to maintainance. It will save time, labor and money.

## ● **High performance**

Diesel engine has better torque.

## **SPECIFICATION**

<b>Model:</b>	PD1200G3P50
<b>Engine:</b>	PD288E
<b>Alternator:</b>	100% copper Shenchi Alternator
<b>Rated Output:</b>	9.5 kW
<b>Max Output:</b>	10.4 kW
<b>Frame:</b>	35 mm square tube, with overload circuit, 3" industrial heavy wheels, E-AVR
<b>Starting</b>	electric start with 30 AH battery



# **DIESEL GENERATOR**      *Silent Series*

## ● **More Safty**

Diesel engine is more safty than gasoline one

## ● **Low fuel consumption**

Diesel engine will consume less fuel and easy to maintainance. It will save time, labor and money.

## ● **High performance**

Diesel engine has better torque.



## **SPECIFICATION**

<b>Model:</b>	PD650G1P50S
<b>Engine:</b>	PD186E
<b>Alternator:</b>	190*140 Shenchu alternator
<b>Rated Output:</b>	4.5 kW
<b>Max Output:</b>	5 kW
<b>Configuration:</b>	with overload circuit, 4*3" wheels, with old normal canopy, E-AVR
<b>Starting:</b>	key start with 30 AH battery

# DIESEL GENERATOR

## *Silent Series*

### ● More Safty

Diesel engine is more safty than gasoline one

### ● Low fuel consumption

Diesel engine will consume less fuel and easy to maintainance. It will save time, labor and money.

### ● High performance

Diesel engine has better torque.

## SPECIFICATION

Model:	PD750G1P50S
Engine:	PD188E
Alternator:	190*150 Shenchi Alternator
Rated Output:	5 kW
Max Output:	5.5 kW
Configuration:	with overload circuit,4*3" wheels, with old normal canopy, E-AVR
Starting	key start with 30 AH battery



# **DIESEL GENERATOR**      *Silent Series*

## ● **More Safty**

Diesel engine is more safty than gasoline one

## ● **Low fuel consumption**

Diesel engine will consume less fuel and easy to maintainance. It will save time, labor and money.

## ● **High performance**

Diesel engine has better torque.



## **SPECIFICATION**

<b>Model:</b>	PD850G1P50S
<b>Engine:</b>	PD192E
<b>Alternator:</b>	190*160 Shenchì alternator
<b>Rated Output:</b>	6.5 kW
<b>Max Output:</b>	7 kW
<b>Configuration:</b>	with overload circuit, 4*3" wheels, with old normal canopy, E-AVR, with 1 electric cooling fans
<b>Starting:</b>	key start with 30 AH battery, E-AVR



# **DIESEL GENERATOR**     *Silent Series*

## ● **More Safty**

Diesel engine is more safty than gasoline one

## ● **Low fuel consumption**

Diesel engine will consume less fuel and easy to maintainance. It will save time, labor and money.

## ● **High performance**

Diesel engine has better torque.

## **SPECIFICATION**

<b>Model:</b>	PD1000G1P50S
<b>Engine:</b>	PD198E
<b>Alternator:</b>	204 100% copper Shenchì Alternator
<b>Rated Output:</b>	7.5 kW
<b>Max Output:</b>	8 kW
<b>Configuration:</b>	with overload circuit,4*2.5" wheels, with old normal canopy, E-AVR, with 1 electric cooling fans
<b>Starting</b>	key start with 36 AH battery



# **DIESEL GENERATOR** *Mechanical Fan Silent Series*

## ● **More Safty**

Diesel engine is more safty than gasoline one

## ● **Low fuel consumption**

Diesel engine will consume less fuel and easy to maintainance. It will save time, labor and money.

## ● **High performance**

Diesel engine has better torque.



## **SPECIFICATION**

<b>Model:</b>	PD650G1P50MFS
<b>Engine:</b>	PD186E
<b>Alternator:</b>	190*140 Shenchu alternator
<b>Rated Output:</b>	4.5 kW
<b>Max Output:</b>	5 kW
<b>Configuration:</b>	with new type silent canopy, with overload circuit, with 4*2" universal wheels+direction wheels, E-AVR, with 2 mechanical cooling fans
<b>Starting:</b>	key start with 30 AH battery

# **DIESEL GENERATOR** *Mechanical Fan Silent Series*

## ● **More Safty**

Diesel engine is more safty than gasoline one

## ● **Low fuel consumption**

Diesel engine will consume less fuel and easy to maintainance. It will save time, labor and money.

## ● **High performance**

Diesel engine has better torque.

## **SPECIFICATION**

<b>Model:</b>	PD750G1P50MFS
<b>Engine:</b>	PD188E
<b>Alternator:</b>	190*150 Shenchì Alternator
<b>Rated Output:</b>	5 kW
<b>Max Output:</b>	5.5 kW
<b>Configuration:</b>	with new type silent canopy, with overload circuit, with 4*2" universal wheels+direction wheels, E-AVR, with 2 mechanical cooling fans
<b>Starting</b>	key start with 30 AH battery



# **DIESEL GENERATOR** *Mechanical Fan Silent Series*

## ● **More Safty**

Diesel engine is more safty than gasoline one

## ● **Low fuel consumption**

Diesel engine will consume less fuel and easy to maintainance. It will save time, labor and money.

## ● **High performance**

Diesel engine has better torque.



## **SPECIFICATION**

<b>Model:</b>	PD850G1P50MFS
<b>Engine:</b>	PD192E
<b>Alternator:</b>	190*160 Shenchu alternator
<b>Rated Output:</b>	6.5 kW
<b>Max Output:</b>	7 kW
<b>Configuration:</b>	with new type silent canopy, with overload circuit, with 4*2" universal wheels+direction wheels, E-AVR, with 2 mechanical cooling fans
<b>Starting:</b>	key start with 30 AH battery

# **DIESEL GENERATOR** *Mechanical Fan Silent Series*

## ● **More Safty**

Diesel engine is more safty than gasoline one

## ● **Low fuel consumption**

Diesel engine will consume less fuel and easy to maintainance. It will save time, labor and money.

## ● **High performance**

Diesel engine has better torque.

## **SPECIFICATION**

<b>Model:</b>	PD1200G1P50MFS
<b>Engine:</b>	PD288E
<b>Alternator:</b>	10kW Keter brand Alternator
<b>Rated Output:</b>	9.5 kW
<b>Max Output:</b>	10.4 kW
<b>Configuration:</b>	with new type silent canopy, with overload circuit, with 4*3" industrial heavy wheels, E-AVR, with 2 mechanical cooling fans
<b>Starting</b>	key start with 45 AH battery



# **DIESEL GENERATOR** *Mechanical Fan Silent Series*

## ● **More Safty**

Diesel engine is more safty than gasoline one

## ● **Low fuel consumption**

Diesel engine will consume less fuel and easy to maintainance. It will save time, labor and money.

## ● **High performance**

Diesel engine has better torque.



## **SPECIFICATION**

<b>Model:</b>	PD1200G3P50MFS
<b>Engine:</b>	PD292E
<b>Alternator:</b>	10kW Kete brand alternator
<b>Rated Output:</b>	6.5 kW
<b>Max Output:</b>	7 kW
<b>Configuration:</b>	with new type silent canopy, with overload circuit, with 4*3" industrial heavy wheels, E-AVR, with 2 mechanical cooling fans
<b>Starting:</b>	key start with 45 AH battery

# DIESEL PORTABLE FIRE FIGHTING PUMP

## ● More Safty

Diesel engine is more safty than gasoline one

## ● Low fuel consumption

Diesel engine will consume less fuel and easy to maintainance. It will save time, labor and money.

## ● High performance

Diesel engine has better torque.

## SPECIFICATION

Model:	PD192FFP
Engine:	PD192E
Diameter:	2.5"
Max flow:	40 m3/h
Max lift:	85 m
Max suction:	8 m
Self-priming time:	≤ 25 s
Starting:	electric start



## OTHER PRODUCTS

- Diesel Engines Powered Products
- water pump
- electric welding generator
- others



Please contact us to specify your requirements if there was no products listed above.



# PARTS AND ACCESSORIES

- Spare Parts
- Accessories
- Oil

We provide spare parts and accessories to customers.



## CONTACT US



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