

APT



2025

CONSTRUCTION MACHINES CATALOGUE

The Name You Can Trust



The Name You Can Trust

APT International

About:

With Decades of experience, APT International is a global emerging brand that is determined to lead, with solid experience in Product development, manufacturing, distributing, selling, and servicing world class products. We aspire to become a global brand that is trusted by our customers for our tools, accessories, and equipment.

Believing that to build a great tool you need great materials is the driver of our manufacturing process, and for that we source the absolute best raw materials and components to build the most powerful and efficient tool for our customers to rely on.

We put our customers at the heart of everything we do, and we make sure that our wide range of products is available for them in every market we enter through a strong network of central distribution centers, local distributors, and retailers. Complemented with a vast network of service centers equipped with highly qualified technicians delivering a world class customer service quality to ensure our customers complete satisfaction.

Our Values:

Reliability: Our tools are built to last, for our customers to trust that they will consistently deliver the same quality every time.

Quality: We have a passionate commitment to providing high quality tools that exceed our customers' expectations.

Value for Money: Our advanced production capabilities enable us to offer our customers an unmatched combination of reliability, quality & price.

Innovation: We continuously strive to bring innovative solutions, for our customers to have the tools they need to get the job done.

Customer Focus: Our customers are at the heart of everything we do, we listen to their needs and work to deliver what they desire.

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TOOL FEATURES ICONS

	Manual Start		Electric Start		Brushless Motor
	Manual Start		Heavy duty wheels for easy portability		For portability and storage
	Four Cylinder		Double Cylinder		Single Cylinder
	Magneto Ignition Spark System		Magneto Ignition Spark System		Silent
	4 strok		Direct injection		constant voltage
	Water cool engine		Air cool engine		



DW-CEQ2PM
Plate Compactor - 7.0HP

TECHNICAL DATA

Model	DW-CEQ2PM-90	DW-CEQ2PM-120
Weight	90 Kg	132.5 Kg
Horse Power	7.0 HP	15.0 HP
Plate Size	540×413 mm	600×500 mm
Working Force	17 Kn	20 Kn
Working Area	500 m ² /h	600 m ² /h
Travel	20~25 m ² /min	20~25 m ² /min

DW-CEQR70

Tamping Rammer -7.0HP

FEATURE

- Aluminum die casting case
- Thickened ramming plate
- Integral frame
- Easy start engine



TECHNICAL DATA

Model	DW-CEQR70
Weight	70 Kg
Plate Size	320 × 280 mm
Working Force	12~15Kn
Jumping Height	50~70mm
Compact Speed	500~650 rpm
Gasoline Engine	LT170Fr
Packaging Size	118×53×84 cm
Loading Qty. 20'GP /40'HQ	40 pcs/80 pcs



DW-CEQ4TR-100

Power Trowel -7.0HP

FEATURE

- Copper worm gear instead of iron
- Heat-treat manganese steel blade brings high strength and wear resistance



TECHNICAL DATA

Model	DW-CEQ4TR-100
Weight	80Kg
Speed	80~145 rpm
Gasoline Engine	LT170FP
Packaging Size	100×100×30 cm
Loading Qty. 20'GP /40'HQ	80 pcs/160 pcs

DW-CEQ6CC-14G

Concrete Saw - 7.0HP

FEATURE

- Double oil seal brings enhanced dust prevention
- Alloy hand wheel brings easy and comfortable operation



Heavy duty wheels
for easy portability



Fuel Tank



TECHNICAL DATA

Model	DW-CEQ6CC-14G
Weight	75Kg
Balde Dia.	300~350mm
Max. Cutting	120 mm
Water Tank	14 L
Gasoline Engine	LT170FS
Packaging Size	88×65×93 cm
Loading Qty. 20'GP /40'HQ	48pcs/96pcs



DW-CEQ6CC-20G

Concrete Saw - 15HP



Heavy duty wheels
for easy portability



Fuel Tank

TECHNICAL DATA

Model	DW-CEQ6CC-20G
Weight	140Kg
Balde Dia.	350~500 mm
Max. Cutting	150mm
Water Tank	25L
Gasoline Engine	LT190FES
Packaging Size	115×67×104 cm
Loading Qty. 20'GP /40'HQ	32pcs/64pcs

DW-CEQ-RB40/45

Rebar Bender

- Reinforced ribs for stronger load bearing
- 1.5mm-thick door panel ensures longer durability
- Heat-treated gears for improved hardness and fatigue-resistance



TECHNICAL DATA

Model		DW-CEQ-RB40	DW-CEQ-RB45
Weight		220Kg	260Kg
3-phase motor		3 KW	4 KW
Max. Bending Dia.	Deformed Steel	28mm	32mm
	Round Steel	32mm	36mm
Packaging Size		87×81×78 cm	85×80×82 cm



DW-CEQ-ZB50A

Concrete Vibrator

Dynapac type, without vibrator shaft



Manual Start



For portability and storage



Fuel Tank

TECHNICAL DATA

Model	DW-CEQ-ZB50A
Max. Vibrating	1.2 m
Productivity	10m³/h, 6m
Horse Power	7.0 hp
Jumping Height	50~70mm

TECHNICAL DATA

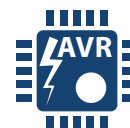
Model	Dia.	Length
LT3VH-38	38 mm	6/9 m
LT3VH-45	45 mm	6 m
LT3VH-60	60 mm	6 m



Vibrator

DW-G2500-4500

Gasoline Generator



TECHNICAL DATA

Model	DW-G2500	DW-G3600	DW-G3900	DW-G4500
Max. A.C Output	2.0KW/2.2KW	2.5KW/2.8KW	2.8KW/3.0KW	3.2KW/3.5KW
A.C Frequency	50/60Hz	50/60Hz	50/60Hz	50/60Hz
Voltage	220V/120V	220V/120V	220V/120V	220V/120V
Engine Model	LT168F-1/6.5HP	LT168F-1/6.5HP	LT170F/7.0HP	LT170F-2/8.5HP
Engine Type	Air Cooling; 4-stroke; single cylinder			
Ignition System	Transistor magneto			
Starting System	Recoil/Electric			
Displacement	196cc	196cc	208cc	223cc
Fuel Tank Capacity	15L	15L	15L	15L
Continuous operating Time	12h	12h	10h	10h
Noise Level	65db	67db	69db	71db
Lube. Oil Capacity	0.6L	0.6L	0.6L	0.6L
Dimensions (L×W×H)	605×450×488mm	605×450×488mm	605×450×488mm	605×450×488mm
Net Weight	40kg	43kg	45kg	47kg
Also available with LPG attached	DW-G2500-LPG	DW-G3600-LPG	DW-G3900-LPG	DW-G4500-LPG

DW-G6500-10000
Electric Start and Wheels

Electric Start

Manual Start

Air cool engine

**4
strok**

**SINGLE
CYLINDER**

**For portability
and storage**

**Magneto Ignition
Spark System**

**Heavy duty wheels
for easy portability**

AVR

Fuel Tank

TECHNICAL DATA

Model	DW-G6500	DW-G8000	DW-G9000	DW-G10000
Max. A.C Output	5.0KW/5.5KW	6.0KW/6.5KW	7.0KW/7.5KW	8.0KW/8.3KW
A.C Frequency	50/60Hz	50/60Hz	50/60Hz	50/60Hz
Voltage	220V/(120/140)V	220V/(120/140)V	220V/(120/140)V	220V/(120/140)V
Engine Model	LT188F/13.0HP	LT190F/15.0HP	LT192FA/16.0HP	LT192FB/17.0HP
Engine Type	Air Cooling; 4-stroke; single cylinder			
Ignition System	Transistor magneto			
Starting System	Recoil/Electric			
Displacement	389cc	420cc	439cc	459cc
Fuel Tank Capacity	25L	25L	25L	25L
Continuous operating Time	16h	13h	11h	10h
Noise Level	74db	76db	78db	80db
Lube. Oil Capacity	1.1L	1.1L	1.1L	1.1L
Dimensions (L×W×H)	715×550×580mm	715×550×580mm	715×550×580mm	715×550×580mm
Net Weight	82kg	85kg	87kg	89kg
Also available with LPG attached	DW-G6500-LPG	DW-G8000-LPG	DW-G9000-LPG	DW-G10000-LPG

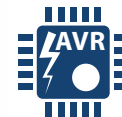
DW-LSG

Electric Start and Wheels



TECHNICAL DATA

Model	DW-LSG3050B	DW-LSG4050EB	DW-LSG6875EB	DW-LSG8125EB	DW-LSG8750EB	DW-LSG9375EB
Rated/Max A.C.output	2.5 KW/2.8 KW	2.8 KW/3.0 KW	5.0 KW/5.5 KW	6.0 KW/6.5 KW	7.0 KW/7.5 KW	8.0 KW/8.3 KW
A.C.Frequency	50 Hz	50 Hz	50 Hz	50 Hz	50 Hz	50 Hz
Rated Voltage	220 V	220 V	220 V	220 V	220 V	220 V
Engine Displacement	196 cc	208 cc	420 cc	420 cc	439 cc	459 cc
Engine Type	OHV	OHV	OHV	OHV	OHV	OHV
Oil Capacity	0.6 L	0.6 L	1.1 L	1.1 L	1.1 L	1.1 L
Fuel Tank Capacity	15 L	15 L	25 L	25 L	25 L	25 L
Dimensions (L×W×H)	620×465×490 mm	620×465×490 mm	745×565×62 mm	745×565×62 mm	745×565×62 mm	745×565×62 mm
Net Weight	50 Kg	50 Kg	91 Kg	93 Kg	95 Kg	95 Kg

DW-LSG13500EB
Electric Start and Wheels

TECHNICAL DATA

Model	DW-LSG13500EB
Max. Output	9.0KW/10.0KW
A.C Frequency	50/60Hz
Voltage	220V
Engine Model	LS196F-V
Starting System	Recoil/Electric
Displacement	520cc
Fuel Tank Capacity	25L
Lube. Oil Capacity	1.2L
Dimensions (L×W×H)	720×540×600mm
Net Weight	87kg
Also available with LPG attached	DW-G13500EB-LPG

DW-LSG13500EBDG

Electric Start and Wheels



TECHNICAL DATA

Model	DW-LSG13500EBDG
Max. Output	9.0KW/10.0KW
A.C Frequency	50/60Hz
Voltage	220/380V
Engine Model	LS196F-V
Starting System	Recoil/Electric
Displacement	520cc
Fuel Tank Capacity	25L
Lube. Oil Capacity	1.2L
Dimensions (L×W×H)	720×540×600mm
Net Weight	89kg
Also available with LPG attached	DW-G13500EBDG-LPG

DW-LTG
Electric Start and Wheels

TECHNICAL DATA

Model	DW-LTG16000E	DW-LTG23000E
Max. Output	11.0KW/12.0KW-12.0KW/13.0KW	16.0KW/17.0KW-18.0KW/19.0KW
A.C Frequency	50 Hz	50 Hz
Voltage	220/380V	220/380V
Engine Model	LT2V78	LT2V78
Engine Type	Dual Power 2Cylinder	Dual Power 2Cylinder
Starting System	Recoil/Electric	Recoil/Electric
Displacement	740cc	999cc
Fuel Tank Capacity	60 L	60 L
Lube. Oil Capacity	1.6 L	2.4 L
Dimensions (L×W×H)	895×730×890 mm	990×765×960 mm
Net Weight	150 KG	210 KG

DW-Gi

Gasoline Inverter Generator



DW-Gi3000



DW-Gi3900
DW-Gi4600



For portability
and storage



Manual
Start



Air cool
engine



4
strok



SINGLE
CYLINDER



Magneto Ignition
Spark System



AVR



Fuel Tank

TECHNICAL DATA

Model	DW-Gi3000	DW-Gi3900	DW-Gi4600
Max. Output	2.2KW/2.5KW	2.8KW/3.0KW	3.5KW/3.8KW
A.C Frequency	50/60Hz	50/60Hz	50/60Hz
Voltage	220V	220V	220V
Engine Model	LT170F	LT170F	LT170F-2
Starting System	Recoil	Recoil	Recoil
Displacement	208cc	208cc	223cc
Fuel Tank Capacity	6L	7L	7L
Lube. Oil Capacity	0.6L	0.6L	0.6L
Dimensions (L×W×H)	400×355×436mm	485×385×433mm	485×385×433mm
Net Weight	21.5kg	25kg	26kg

DW-G2000is
Gasoline Inverter Generator

TECHNICAL DATA

Model	DW-G2000is
Max. A.C Output	1.8KW/2.0KW
A.C Frequency	50/60Hz
Voltage	220V/(100/120)V
Engine Model	LT148Fi
Engine Type	Air Cooling; 4-stroke; OHV; single cylinder
Ignition System	Transistor magneto
Starting System	Recoil
Displacement	79cc
Fuel Tank Capacity	4L
Continuous operating Time	4h
Noise Level	62db
Lube. Oil Capacity	0.35L
Dimensions (L×W×H)	540×325×490mm
Net Weight	21kg

DW-G4000/4500

Gasoline Inverter Generator



TECHNICAL DATA

Model	DW-G4000iS	DW-G4500iES
Max. A.C Output	3.0KW/3.3KW	3.5KW/3.8KW
A.C Frequency	50/60Hz	50/60Hz
Voltage	220V	220V
Engine Model	LT223i	LT223i
Engine Type	Air Cooling; 4-stroke; OHV; single cylinder	
Ignition System	Transistor magneto	
Starting System	Recoil	Recoil/Electric
Displacement	223cc	223cc
Fuel Tank Capacity	11L	11L
Continuous operating Time	5h	4.5h
Noise Level	66db	68db
Lube. Oil Capacity	0.6L	0.6L
Dimensions (L×W×H)	605×475×520mm	605×475×520mm
Net Weight	40kg	43kg

DW-1D

Diesel Generator



TECHNICAL DATA

Model	DW-1D5000	DW-1D6000	DW-1D7000	DW-1D8000	DW-1D9000
Frequency	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50
Max. Ac Output	5.0-5.5	6.0-6.5	7.0-7.5	7.5-8.0	9.0
Rated Ac Output (PRP)	4.5-5.0	5.5-6.0	6.5-7.0	7.0-7.5	8.5
DC Output	12V-8.3A	12V-8.3A	12V-8.3A	12V-8.3A	12V-8.3A
Rated Ac Output	220	220	220	220	220
Power Factor (Φ)	1.0	1.0	1.0	1.0	1.0
Phase	Single-Phase	Single-Phase	Single-Phase	Single-Phase	Single-Phase
Excitation System	Self-Excitation	Self-Excitation	Self-Excitation	Self-Excitation	Self-Excitation
Dimensions (LxWxH)	760×500×650	760×500×650	760×500×650	760×500×650	820×620×710
Net Weight	110	113	115	120	168
Displacement	418	455	498	531	667
Fuel Tank Capacity	12.5	12.5	12.5	12.5	25
Lube. Oil Capacity	1.65	1.65	1.65	1.65	2.2
Also available with ATS	DW-1D5000-ATS	DW-1D6000-ATS	DW-1D7000-ATS	DW-1D8000-ATS	DW-1D9000-ATS

DW-3D

Diesel Generator



Electric Start



Manual Start



Direct Injection



4 stroke



SINGLE CYLINDER



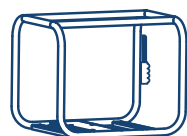
Air cool engine



Heavy duty wheels for easy portability



Fuel Tank



For portability and storage

TECHNICAL DATA

Model	DW-3D5000	DW-3D6000	DW-3D7000	DW-3D8000	DW-3D9000
Frequency	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50
Max. Ac Output	5.0-5.5	6.0-6.5	7.0-7.5	7.5-8.0	9.0
Rated Ac Output (PRP)	4.5-5.0	5.5-6.0	6.5-7.0	7.0-7.5	8.5
DC Output	12V-8.3A	12V-8.3A	12V-8.3A	12V-8.3A	12V-8.3A
Rated Ac Output	220	220	220	220	220
Power Factor (Φ)	1.0 (0.8)	1.0 (0.8)	1.0 (0.8)	1.0 (0.8)	1.0 (0.8)
Phase	Single/Three-Phase	Single/Three-Phase	Single/Three-Phase	Single/Three-Phase	Single/Three-Phase
Excitation System	Self-Excitation	Self-Excitation	Self-Excitation	Self-Excitation	Self-Excitation
Dimensions (LxWxH)	760×500×650	760×500×650	760×500×650	760×500×650	820×620×710
Net Weight	110	113	115	120	168
Displacement	418	455	498	531	667
Fuel Tank Capacity	12.5	12.5	12.5	12.5	25
Lube. Oil Capacity	1.65	1.65	1.65	1.65	2.2
Also available with ATS	DW-3D5000-ATS	DW-3D6000-ATS	DW-3D7000-ATS	DW-3D8000-ATS	DW-3D9000-ATS

DW-5D

Diesel Generator



TECHNICAL DATA

Model	DW-5D5000	DW-5D6000	DW-5D7000	DW-5D8000	DW-5D9000
Frequency	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50
Max. Ac Output	5.0-5.5	6.0-6.5	7.0-7.5	7.5-8.0	9.0
Rated Ac Output (PRP)	4.5-5.0	5.5-6.0	6.5-7.0	7.0-7.5	8.5
DC Output	12V-8.3A	12V-8.3A	12V-8.3A	12V-8.3A	12V-8.3A
Rated Ac Output	220/380	220/380	220/380	220/380	220/380
Power Factor (Φ)	1.0 (0.8)	1.0 (0.8)	1.0 (0.8)	1.0 (0.8)	1.0 (0.8)
Phase	Single/Three-Phase	Single/Three-Phase	Single/Three-Phase	Single/Three-Phase	Single/Three-Phase
Excitation System	Self-Excitation	Self-Excitation	Self-Excitation	Self-Excitation	Self-Excitation
Dimensions (LxWxH)	760×500×650	760×500×650	760×500×650	760×500×650	820×620×710
Net Weight	110	113	115	120	168
Displacement	418	455	498	531	667
Fuel Tank Capacity	12.5	12.5	12.5	12.5	25
Lube. Oil Capacity	1.65	1.65	1.65	1.65	2.2
Also available with ATS	DW-5D5000-ATS	DW-5D6000-ATS	DW-5D7000-ATS	DW-5D8000-ATS	DW-5D9000-ATS

DW-12000/2

Diesel Generator



TECHNICAL DATA

Model	DW-1D12000/2	DW-3D12000/2	DW-5D12000/2
Frequency	50/60Hz		
Max. Ac Output	12.8KW		
Rated Ac Output (PRP)	12KW		
DC Output	12V/8A		
Rated Ac Output	220V	380V	220/380V
Power Factor (Φ)	1.0	0.8	0.8
Phase	Single-phase	Three-phase	Three-phase
Excitation System	Self-excitation		
Engine Model	LSD292F		
Type	Two-cylinder, vertical; 4-stroke; air-cooled; direct-injection		
Displacement	998cc		
Fuel Tank Capacity	35L		
Lube. Oil Capacity	3.2L		
Starting System	Electric		
Low Oil Alarm System	With		
Dimensions (LxWxH)	940×625×690mm		
Net Weight	170Kg		
Also available with ATS	DW-1D12000/2-ATS	DW-3D12000/2-ATS	DW-5D12000/2-ATS



APT

DIESEL GENERATOR

DW-1SD

Diesel Generator



Heavy duty wheels
for easy portability



Fuel Tank

TECHNICAL DATA

Model	DW-1SD5000	DW-1SD6000	DW-1SD7000	DW-1SD8000	DW-1SD9000
Frequency	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50Hz
Max. Ac Output	5.0-5.5	6.0-6.5	7.0-7.5	7.5-8.0	9.0
Rated Ac Output (PRP)	4.5-5.0	5.5-6.0	6.5-7.0	7.0-7.5	8.5
DC Output	12V-8.3A				
Rated Ac Output	220				
Power Factor (Φ)	1.0				
Phase	Single Phase				
Excitation System	Self-Excitation				
Dimensions (LxWxH)	990×580×770	990×580×770	990×580×770	990×580×770	1110×650×900
Net Weight	150	153	155	160	205
Type	Single-cylinder, vertical, 4-stroke, air-cooled, direct-injection				
Displacement	418	455	498	531	667
Fuel Tank Capacity	16	16	16	16	25
Lube. Oil Capacity	1.65	1.65	1.65	1.65	2.2
Also available with ATS	DW-1SD5000-ATS	DW-1SD6000-ATS	DW-1SD7000-ATS	DW-1SD8000-ATS	DW-1SD9000-ATS

DW-3SD

Diesel Generator



Heavy duty wheels
for easy portability



Fuel Tank

TECHNICAL DATA

Model	DW-3SD5000	DW-3SD6000	DW-3SD7000	DW-3SD8000	DW-3SD9000
Frequency	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50Hz
Max. Ac Output	5.0-5.5	6.0-6.5	7.0-7.5	7.5-8.0	9.0
Rated Ac Output (PRP)	4.5-5.0	5.5-6.0	6.5-7.0	7.0-7.5	8.5
DC Output	12V-8.3A				
Rated Ac Output	220/380				
Power Factor (Φ)	1.0 (0.8)				
Phase	Single-Phase/Three-Phase				
Excitation System	Self-Excitation				
Dimensions (LxWxH)	990×580×770	990×580×770	990×580×770	990×580×770	1110×650×900
Net Weight	150	153	155	160	205
Type	Single-cylinder, vertical, 4-stroke, air-cooled, direct-injection				
Displacement	418	455	498	531	667
Fuel Tank Capacity	16	16	16	16	25
Lube. Oil Capacity	1.65	1.65	1.65	1.65	2.2
Also available with ATS	DW-3SD5000-ATS	DW-3SD6000-ATS	DW-3SD7000-ATS	DW-3SD8000-ATS	DW-3SD9000-ATS

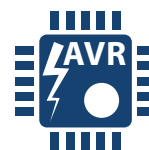
DW-5SD
Diesel Generator

TECHNICAL DATA

Model	DW-5SD5000	DW-5SD6000	DW-5SD7000	DW-5SD8000	DW-5SD9000
Frequency	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50Hz
Max. Ac Output	5.0-5.5	6.0-6.5	7.0-7.5	7.5-8.0	9.0
Rated Ac Output (PRP)	4.5-5.0	5.5-6.0	6.5-7.0	7.0-7.5	8.5
DC Output	12V-8.3A				
Rated Ac Output	220/380				
Power Factor (Φ)	1.0 (0.8)				
Phase	Single-Phase/Three-Phase/Dual Power				
Excitation System	Self-Excitation				
Dimensions (LxWxH)	990×580×770	990×580×770	990×580×770	990×580×770	1110×650×900
Net Weight	150	153	155	160	205
Type	Single-cylinder, vertical, 4-stroke, air-cooled, direct-injection				
Displacement	418	455	498	531	667
Fuel Tank Capacity	16	16	16	16	25
Lube. Oil Capacity	1.65	1.65	1.65	1.65	2.2
Also available with ATS	DW-5SD5000-ATS	DW-5SD6000-ATS	DW-5SD7000-ATS	DW-5SD8000-ATS	DW-5SD9000-ATS

DW-11000/2

Diesel Generator



TECHNICAL DATA

Model	DW-1SD11000/2	DW-3SD11000/2
Frequency	50/60Hz	
Max. Ac Output	10.5 KW	
Rated Ac Output (PRP)	9.5 KW	
Rated Current	34.8/39.1A	11.6/13.0A
Rated Ac Output	230V/120V	230V/380V
Power Factor (Φ)	1.0	0.8
Phase	Single-phase	Three-phase
Excitation System	Self-excitation, Constant voltage (with AVR)	
Engine Model	LT290F	
Type	Two-cylinder In-lined, Four-Stroke, Air-cooled engine	
Displacement	954cc	
Fuel Tank Capacity	30L	
Lube. Oil Capacity	3.15L	
Starting System	12V Electric Start	
Bore x Stroke	90x75mm	
Dimensions (LxWxH)	1300×755×1008mm	
Net Weight	275kg	
Max.Fuel Consumption	≤ 260/3000	
Also available with ATS	DW-1SD11000/2-ATS	DW-3SD11000/2-ATS

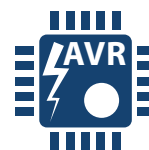


APT

DIESEL GENERATOR

DW-2SD

Diesel Generator

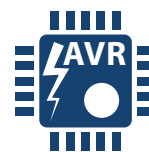


TECHNICAL DATA

Model	DW-2SD10000/3	DW-2SD10000/3-ATS	DW-2SD20000/4	DW-2SD20000/4-ATS
Frequency	50Hz	60Hz	50Hz	60Hz
Max. Ac Output	11.2 kW	13.2 kW	22 kW	27.2 kW
Rated Ac Output (PRP)	10 kW	12 kW	20 kW	25 kW
Rated Voltage	220/380V	220/380V	220/380V	220/380V
Rated Current	45/15A	54/18A	90/30A	114/38A
Revolution	1500r/min	1800r/min	1500r/min	1800r/min
Generator	XN164C		XN184EF	
Engine	YD385B		YD490	
Type of Cylinder	Three-cylinder in-lined		Four-cylinder in-lined, Four-Stroke, Direct Injection, Water cool engine	
Bore x Stroke	85 × 92mm		90 × 102 mm	
Total Displacement	1.532L		2.19L	
Compression Ratio	21.5:1		17.6:1	
Rated Output	15.5kW	17.5kW	24kW	27kW
Cooling Water Capacity	1.0L		2.29L	
Radiator Tank Capacity	1.5L		3.7L	
Lube Oil Capacity	4.8L		6.9L	
Charging Generator Capacity	14V20A		14V20A	
Battery Capacity	12V65Ahx1		12V65Ahx1	
Genset Panel Model	Intelligent panel		Intelligent panel	
Terminal for Output	With		With	
Noise Level (7m) db (A)	70		51	51
Fuel Tank Capacity	38L		68L	
Continuous Operating Time	8 h		7.1h	8.1h
Dimensions (LxWxH)	1690×900×1210mm		1690×900×1210mm	
Net Weight	520kg		750kg	

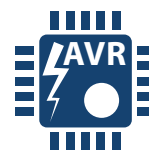
DW-2SD

Diesel Generator



TECHNICAL DATA

Model	DW-2SD30000/4	DW-2SD30000/4-ATS	DW-2SD40000/4	DW-2SD40000/4-ATS
Frequency	50Hz	60Hz	50Hz	60Hz
Max. Ac Output	32.8 kW	38.4 kW	44 kW	49.6 kW
Rated Ac Output (PRP)	30 kW	35 kW	40 kW	45 kW
Rated Voltage	220/380V	220/380V	220/380V	220/380V
Rated Current	136/45A	159/53A	182/61A	205/68A
Revolution	1500 r/min	1800 r/min	1500r/min	1800r/min
Generator	XN184H	XN184EF	XN224E	
Engine	YD4102		LR4B5-D86F-U2	
Type of Cylinder	Four-cylinder in-lined,Four-Stroke,Direct Injection,Water cool engine		Four-cylinder in-lined,Four-Stroke,Direct Injection,Water cool engine	
Bore x Stroke	102 × 113mm		108 × 135 mm	
Total Displacement	2.771 L		4.33 L	
Compression Ratio	18.2:1		17.5:1	
Rated Output	35 KW	39 KW	50 KW	55 KW
Cooling Water Capacity	3.9L		6.1L	
Radiator Tank Capacity	8L		10.4 L	
Lube Oil Capacity	8.5L		11 L	
Charging Generator Capacity	14V20A		14V35A	
Battery Capacity	12V85Ahx1		12V85Ahx1	
Genset Panel Model	Intelligent panel		Intelligent panel	
Terminal for Output	With		With	
Noise Level (7m) db (A)	65	70	65	70
Fuel Tank Capacity	95L		95L	
Continuous Operating Time	9.5 h	7.5 h	7 h	6 h
Dimensions (LxWxH)	2030×1080×1370mm		2440×1270×1700mm	
Net Weight	885kg		995kg	

DW-2SD
Diesel Generator

TECHNICAL DATA

Model	DW-2SD50000/4	DW-2SD50000/4-ATS
Frequency	50Hz	60Hz
Max. Ac Output	55.2 kW	66.4 kW
Rated Ac Output (PRP)	50 kW	60 kW
Rated Voltage	220/380V	220/380V
Rated Current	227/76A	273/91A
Revolution	1500 r/min	1800 r/min
Generator	XN224D	XN224D
Engine	YT4B2Z-D20	
Type of Cylinder	Six-cylinder in-lined	
Bore x Stroke	108 × 140mm	
Total Displacement	6.494 L	
Compression Ratio	18:1	
Rated Output	65 KW	75 KW
Cooling Water Capacity	11.8L	
Radiator Tank Capacity	12L	
Lube Oil Capacity	18.5L	
Charging Generator Capacity	14V35A	
Battery Capacity	12V85Ahx1	
Genset Panel Model	Intelligent panel	
Terminal for Output	With	
Noise Level (7m) db (A)	70	75
Fuel Tank Capacity	95L	
Continuous Operating Time	9 h	8 h
Dimensions (LxWxH)	2440×1270×1700mm	
Net Weight	1050kg	

DW-G-ATS

Automatic Transfer Switch



Adapt for

Model	Also available as
DW-5D5000	DW-5SD5000-ATS
DW-5D6000	DW-5SD6000-ATS
DW-5D7000	DW-5SD7000-ATS
DW-5D8000	DW-5SD8000-ATS
DW-5D9000	DW-5SD9000-ATS



APT

GASOLINE WATER PUMP

DW-PG

Gasoline Water Pump



DW-PG-20CX



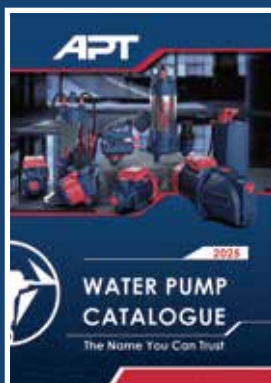
DW-PG-30CX



TECHNICAL DATA

Model	DW-PG-20CX	DW-PG-30CX
Suction&Discharge Port Dia.	50mm(2inch)	80mm(3inch)
Pump Lift	23m	28m
Suction Height	7m	7m
Max Capacity	30m ³ /hr	60m ³ /hr
Engine	LT168F-1	LT168F-1
Dimensions(LxWxH)	485×380×403mm	520×380×433mm
Net Weight	24Kg	26Kg

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