

STANLEY®

GENERATORS AND INVERTERS



“ THE STANLEY GENERATOR AND INVERTER RANGE WAS CREATED TO MEET THE NEEDS OF PROFESSIONAL AND DO-IT-YOURSELF CUSTOMERS BY OFFERING A WIDE RANGE OF PRODUCTS; GENERATORS WITH A POWER RANGE UP TO 7500W AND INVERTERS WITH A POWER RANGE UP TO 3200W. ”



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STANLEY®

A STORY BEHIND EVERY TOOL

Every Stanley Tool in this catalogue is created to help you work better, smarter and faster. Our Discovery Teams work side-by-side with real tradesmen every day to see how they work and identify ways to help you improve your performance.

It means our tools all come with something extra: understanding. From the generator which delivers the power you need, to the Inverter which connects everything, everywhere. We create tools that help you be the best you can.

We understand that there's nothing better than knowing you've done a great job, and being respected for it by the people whose opinion really matters – the guys you work with.





CHOOSE THE RIGHT GENERATOR

BEREICH	DEVICES OR APPLIANCES		SG 2200	SG 3000	SG 4200	SG 5500	SG 6500	SG 7500	SG 2400 BASIC	SG 3100 BASIC	SG 2000 Promotion	SG 3200 Promotion	SIG 1700 SILENT	SIG 2000 SILENT	SIG 2500	SIG 3200	D-SG 5000	D-SG 6000	
POWER TOOLS	Mitre saw up to 3000W	230V	<2000W	<2500W	●	●	●	●	<2100W	<2600W	<2000W	<2800W	<1600W	<1600W	<2000W	<2800W			
	Rotary Hammer up to 2000W	230V	●	●	●	●	●	●	●	●	●	●	<1600W	<1600W	●	●	●	●	
	Impact Drill up to 1200W	230V	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Planer & Router up to 1500W	230V	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Tabel Saw up to 2400W	230V	<2000W	●	●	●	●	●	<2100W	●	<2000W	●	<1600W	<1600W	<2000W	●	●	●	●
	Saws (hand-operated) up to 1600W	230V	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Jig saws up to 850W	230V	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Demolition Hammer up to 1600W	230V	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Angle Grinder up to 2400W	230V	<2000W	●	●	●	●	●	<2100W	●	<2000W	●	<1600W	<1600W	<2000W	●	●	●	●
	Log Cutting up to 4000W	400V	-	-	-	●	●	●	-	-	-	-	-	-	-	-	-	●	●
	Elec.Pumps up to 2000W	230V	●	●	●	●	●	●	●	●	●	●	●	<1600W	<1600W	●	●	●	●
	Elec.Pumps up to 2000W	400V	-	-	-	●	●	●	-	-	-	-	-	-	-	-	-	●	●
	Air Compressor up to 1800W	230V	●	●	●	●	●	●	●	●	●	●	●	<1600W	<1600W	●	●	●	●
	Air Compressor up to 2500W	400V	-	-	-	●	●	●	-	-	-	-	-	-	-	-	-	●	●
	Log splitter up to 1800W	230V	●	●	●	●	●	●	●	●	●	●	●	<1600W	<1600W	●	●	●	●
Log splitter up to 2600W	400V	-	-	-	●	●	●	-	-	-	-	-	-	-	-	-	●	●	
	Electric Welding Machine	230V	<2000W	<2500W	<5000W	<5000W	<6000W	<7000W	<2100W	<2600W	<2000W	<2800W	<1600W	<1600W	<2000W	<2800W	<4500W	<4200W	
	Electric Welding Machine	400V	-	-	-	<5000W	<6000W	<7000W	-	-	-	-	-	-	-	-	-	<4500W	<4200W
	Gas Welding Machine	230V	<2000W	<2500W	<4000W	<5000W	<6000W	<7000W	<2100W	<2600W	<2000W	<2800W	<1600W	<1600W	<2000W	<2800W	<4500W	<4200W	
	Gas Welding Machine	400V	-	-	-	<5000W	<6000W	<7000W	-	-	-	-	-	-	-	-	-	<4500W	<4200W
GARDEN POWER TOOLS	Electric chainsaw up to 2000W	230V	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	Electric Shredder up to 3000W	400V	-	-	-	●	●	●	-	-	-	-	-	-	-	-	-	●	
	Electric Shredder up to 2000W	230V	●	●	●	●	●	●	●	●	●	●	<1600W	<1600W	●	●	●	●	
	Hedge Trimmer up to 1800W	230V	●	●	●	●	●	●	●	●	●	●	<1600W	<1600W	●	●	●	●	
	High Press. Cleaner up to 2000W	230V	●	●	●	●	●	●	●	●	●	●	<1600W	<1600W	●	●	●	●	
	Lawn Mower up to 2000W	230V	●	●	●	●	●	●	●	●	●	●	<1600W	<1600W	●	●	●	●	
	Lawn Trimmer up to 800W	230V	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	Electric Scarifier up to 1600W	230V	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	Water Works up to 1600W	230V	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
Leaf blower up to 1800W	230V	●	●	●	●	●	●	●	●	●	●	<1600W	<1600W	●	●	●	●		
HOUSEHOLD DEVICES	TV sets up to 750W	230V	-	-	-	-	-	-	-	-	-	-	●	●	●	●	-	-	
	Radio up to 200W	230V	-	-	-	-	-	-	-	-	-	-	●	●	●	●	-	-	
	PC and Laptop up to 750W	230V	-	-	-	-	-	-	-	-	-	-	●	●	●	●	-	-	
	USB charging cable up to 5V	230V	-	-	-	-	-	-	-	-	-	-	●	-	-	-	-	-	
	Charger up to 750W	230V	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	Vacuum cleaner up to 2000W	230V	●	●	●	●	●	●	●	●	●	●	<1600W	<1600W	●	●	●	●	
	Oven up to 1500W	230V	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	Hotplate up to 1800W	230V	●	●	●	●	●	●	●	●	●	●	●	<1600W	<1600W	●	●	●	
	Fridge up to 1400W	230V	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	Coffee machine up to 1400W	230V	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	Electric Grill up to 1500W	230V	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	Electric kettle up to 3000W	230V	<2000W	<2500W	●	●	●	●	●	<2100W	<2600W	<2000W	<2800W	<1600W	<1600W	<2000W	<2800W	●	●
	Electric Heater up to 3000W	230V	<2000W	<2500W	●	●	●	●	●	<2100W	<2600W	<2000W	<2800W	<1600W	<1600W	<2000W	<2800W	●	●
	Air conditioner up to 3000W	230V	<2000W	<2500W	●	●	●	●	●	<2100W	<2600W	<2000W	<2800W	<1600W	<1600W	<2000W	<2800W	●	●
	Washing machine up to 3000W	230V	<2000W	<2500W	●	●	●	●	●	<2100W	<2600W	<2000W	<2800W	<1600W	<1600W	<2000W	<2800W	●	●
Industrial vacuum cleaners up to 3000W	230V	<2000W	<2500W	●	●	●	●	●	<2100W	<2600W	<2000W	<2800W	<1600W	<1600W	<2000W	<2800W	●	●	

All values shown in the table figures are approximate values and not binding. The suitability of the power generator must be checked in any case previously.

THE PRO'S ADVICE



CHOOSE RIGHT, DO THE BEST JOB.

AVR TECHNOLOGY

AVR technology (automatic volt regulation)
Unlike simple conventional technology with condensers, AVR technology regulates the voltage output of the power generator through integrated electronics, whereby the fluctuations in the voltage are minimized.

Thus, the power generator has less performance degradation and hotshots in voltage even with frequent load cycles. For devices with high starting current and also sensitive devices our generators with AVR technology are more appropriate.



INVERTER

Our inverter technology produces power in every situation with electric mains quality without voltage peaks. This allows you to connect all your devices, even sensitive electronic devices such as computers.

Our inverter technology controls the voltage and frequency. Generator engine speed is also controlled continuously and according to current requirements thus ensuring quieter operation, increased efficiency and reduced fuel consumption.



PROFESSIONAL CUSTOMER NEEDS

PROFESSIONAL GENERATORS WITH HIGH TARGET OF ENVIRONMENT



GENERATOR SG 2200



TECHNICAL SPECIFICATIONS	SG 2200
Voltage	230 V~ / 12 V d.c.
Peak Power	2,2 kW
Rated Power	2 kW
Bore x Stroke	68 * 54 mm
Voltage Regulator	AVR
Wiring Type	Aluminum
Engine Type	Single-Cylinder Forced Air-Cooled 4-Stroke OHV
Engine Model	PD168FB
Max. Output / Speed	6,5 HP / 3600 rpm
Fuel Capacity / Oil Capacity	15 L / 0,6 L
Starter Mode	Recoil starter

TECHNICAL SPECIFICATIONS	SG 2200
Displacement	196 CC
Running Time/Fuel of Tank	8 h
Sockets	2 x 230 V~ / 1 x 12 V d.c.
Phase	Single
Guaranteed sound power Level	95 dB(A)
Weight	41 kg
12V DC output	Yes
Operating hours meter	No
Voltmeter	Yes
Overload protection	Yes
Low oil level protection	Yes
Art.-No.	160.100.330



GENERATOR SG 3000



TECHNICAL SPECIFICATIONS	SG 3000
Voltage	230 V~ / 12 V d.c.
Peak Power	2,7 kW
Rated Power	2,5 kW
Bore x Stroke	68 * 54 mm
Voltage Regulator	AVR
Wiring Type	Aluminum
Engine Type	Single-Cylinder Forced Air-Cooled 4-Stroke OHV
Engine Model	PD168FB
Max. Output / Speed	6,5 HP / 3600 rpm
Fuel Capacity / Oil Capacity	15 L / 0,6 L
Starter Mode	Recoil starter

TECHNICAL SPECIFICATIONS	SG 3000
Displacement	196 CC
Running Time/Fuel of Tank	7,2 h
Sockets	2 x 230 V~ / 1 x 12 V d.c.
Phase	Single
Guaranteed sound power Level	96 dB(A)
Weight	46 kg
12V DC output	Yes
Operating hours meter	No
Voltmeter	Yes
Overload protection	Yes
Low oil level protection	Yes
Art.-No.	160.100.340



GENERATOR SG 4200



TECHNICAL SPECIFICATIONS	SG 4200
Voltage	230 V~ / 12 V d.c.
Peak Power	4,2 kW
Rated Power	4 kW
Bore x Stroke	88 * 64 mm
Voltage Regulator	AVR
Wiring Type	Copper
Engine Type	Single-Cylinder Forced Air-Cooled 4-Stroke OHV
Engine Model	PD188F
Max. Output / Speed	13 HP / 3600 rpm
Fuel Capacity / Oil Capacity	25 L / 1,1 L
Starter Mode	Recoil starter (electric starter for option)

TECHNICAL SPECIFICATIONS	SG 4200
Displacement	389 CC
Running Time/Fuel of Tank	10,8 h
Sockets	3 x 230 V~ / 1 x 12 V d.c.
Phase	Single (3-phase for option)
Guaranteed sound power Level	96 dB(A)
Weight	77 kg
12V DC output	Yes
Operating hours meter	No
Voltmeter	Yes
Overload protection	Yes
Low oil level protection	Yes
Art.-No.	160.100.350





**IT ALL
STARTS
WITH
ELECTRICITY**

Every project
always begins with
the same two things:
your hands and electricity!

Our power generators are go anywhere,
do anything tools to deliver you the power
to build the projects of your dreams.

GENERATOR SG 5500



TECHNICAL SPECIFICATIONS	SG 5500
Voltage	400 V~/230 V~/12 V d.c.
Peak Power	5,5 kW
Rated Power	3,6 kW (EU) / 5 kW (Other)
Bore x Stroke	88 * 64 mm
Voltage Regulator	AVR
Wiring Type	Copper
Engine Type	Single-Cylinder Forced Air-Cooled 4-Stroke OHV
Engine Model	PD188F
Max. Output / Speed	13 HP / 3600 rpm
Fuel Capacity / Oil Capacity	25 L / 1,1 L
Starter Mode	Electric starter/Recoil starter

TECHNICAL SPECIFICATIONS	SG 5500
Displacement	389 CC
Running Time/Fuel of Tank	9,15 h
Sockets	1 x 400 V~ 3 x 230 V~/1 x 12 V d.c.
Phase	3-phase
Guaranteed sound power Level	97 dB(A)
Weight	87 kg
12V DC output	Yes
Operating hours meter	No
Voltmeter	Yes
Overload protection	Yes
Low oil level protection	Yes
Art.No.	160.100.360



GENERATOR SG 6500



TECHNICAL SPECIFICATIONS	SG 6500
Voltage	400 V~/230 V~/12 V d.c.
Peak Power	6,5 kW
Rated Power	6,0 kW
Bore x Stroke	90 * 66 mm
Voltage Regulator	AVR
Wiring Type	Copper
Engine Type	Single-Cylinder Forced Air-Cooled 4-Stroke OHV
Engine Model	PD190F
Max. Output / Speed	15 HP / 3600 rpm
Fuel Capacity / Oil Capacity	25 L / 1,1 L
Starter Mode	Electric starter/Recoil starter

TECHNICAL SPECIFICATIONS	SG 6500
Displacement	420 CC
Running Time/Fuel of Tank	7 h
Sockets	1 x 400 V~ 3 x 230 V~/1 x 12 V d.c.
Phase	3-phase
Guaranteed sound power Level	97 dB(A)
Weight	91 kg
12V DC output	Yes
Operating hours meter	No
Voltmeter	Yes
Overload protection	Yes
Low oil level protection	Yes
Art.No.	160.100.370



GENERATOR SG 7500



TECHNICAL SPECIFICATIONS	SG 7500
Voltage	400 V~ 230 V~ 12 V d.c.
Peak Power	7,5 kW
Rated Power	7,0 kW
Bore x Stroke	92 * 66 mm
Voltage Regulator	AVR
Wiring Type	Copper
Engine Type	Single-Cylinder Forced Air-Cooled 4-Stroke OHV
Engine Model	PD192F
Max. Output / Speed	18 HP / 3600 rpm
Fuel Capacity / Oil Capacity	25 L / 1,1 L
Starter Mode	Electric starter/Recoil starter

TECHNICAL SPECIFICATIONS	SG 7500
Displacement	439 CC
Running Time/Fuel of Tank	6,31 h
Sockets	1 x 400 V~ 3 x 230 V~/1 x 12 V d.c.
Phase	3-phase
Guaranteed sound power Level	97 dB(A)
Weight	94,5 kg
12V DC output	Yes
Operating hours meter	No
Voltmeter	Yes
Overload protection	Yes
Low oil level protection	Yes
Art.No.	160.100.380



TRADITION & MODERNITY COMBINED

GENERATOR SG 2400 BASIC



TECHNICAL SPECIFICATIONS	SG 2400 BASIC
Voltage	230 V~/12 V d.c.
Peak Power	2,4 kW
Rated Power	2,1 kW
Bore x Stroke	68*54 mm
Voltage Regulator	AVR
Wiring Type	100 mm Alu wire
Engine Type	Single-Cylinder Forced Air-Cooled 4-Stroke OHV
Engine Model	168 F-1
Max. Output / Speed	6.5 Hp /3240 rpm
Fuel Capacity / Oil Capacity	15 L / 0,6 L
Starter Mode	Recoil Starter

TECHNICAL SPECIFICATIONS	SG 2400 BASIC
Displacement	196 CC
Running Time/Fuel of Tank	10.2 h
Sockets	2 x 230 V~/1 x 12 V d.c.
Phase	Single
Guaranteed sound power Level	96 dB(A)
Weight	37 kg
12V DC output	Yes
Operating hours meter	No
Voltmeter	Yes
Overload protection	Yes
Low oil level protection	Yes
Art.-No.	604.800.010



GENERATOR SG 3100 BASIC



TECHNICAL SPECIFICATIONS	SG 3100 BASIC
Voltage	230 V~/12 V d.c.
Peak Power	3,1 kW
Rated Power	2,6 kW
Bore x Stroke	75*55 mm
Voltage Regulator	AVR
Wiring Type	120 mm Alu wire
Engine Type	Single-Cylinder Forced Air-Cooled 4-Stroke OHV
Engine Model	170F
Max. Output / Speed	7 Hp/ 3240rpm
Fuel Capacity / Oil Capacity	15 L / 0,6 L
Starter Mode	Recoil Starter

TECHNICAL SPECIFICATIONS	SG 3100 BASIC
Displacement	212 CC
Running Time/Fuel of Tank	8.2 h
Sockets	2 x 230 V~/1 x 12 V d.c.
Phase	Single
Guaranteed sound power Level	96 dB(A)
Weight	42 kg
12V DC output	Yes
Operating hours meter	No
Voltmeter	Yes
Overload protection	Yes
Low oil level protection	Yes
Art.-No.	604.800.020



THE BASIC LINE

GENERATOR SG 3100 BASIC

NEW


The SG 3100 generator is ideally suited to construction sites, gardens, leisure and camping activities to ensure power in non connected places and during a mains power failure. Electrical devices can be reliably operated from two 230V socket outlets. The AVR technology protects your connected devices from voltage fluctuations. The SG 3100 BASIC provides a stable output voltage.

Due to the "EASY START" the starting of the generator is very easy. The Heavy duty steel frame with robust wheels and lift handles make it easy to transport the generator and place it squarely on the robust feet in your desired location. For devices with high starting current and also sensitive devices the SG 3100 generator with AVR technology is ideal.

POWERFUL ROBUST EFFICIENT

Our STANLEY PROMOTIONAL range offers an unbeatable ratio of price to performance, while continuing to deliver the quality and reliability you'd expect from the Stanley brand.

GENERATOR SG 2000 PROMOTION



TECHNICAL SPECIFICATIONS	SG 2000 Promotion
Voltage	230 V~/12 V d.c.
Peak Power	2,2 kW
Rated Power	2,0 kW
Bore x Stroke	68*54 mm
Voltage Regulator	AVR
Wiring Type	Aluminum
Engine Type	Single-Cylinder Forced Air-Cooled 4-Stroke OHV
Engine Model	CP168FB
Max. Output / Speed	6.5/3600 rpm
Fuel Capacity / Oil Capacity	15 L / 0,6 L
Starter Mode	Recoil Starter

TECHNICAL SPECIFICATIONS	SG 2000 Promotion
Displacement	196 CC
Running Time/Fuel of Tank	6.3 h
Sockets	2 x 230 V~/1 x 12 V d.c.
Phase	Single
Guaranteed sound power Level	96 dB(A)
Weight	48 kg
12V DC output	Yes
Operating hours meter	No
Voltmeter	Yes
Overload protection	Yes
Low oil level protection	Yes
Art.-No.	604.800.050



GENERATOR SG 3200 PROMOTION



TECHNICAL SPECIFICATIONS	SG 3200 Promotion
Voltage	230 V~/12 V d.c.
Peak Power	3,2 kW
Rated Power	2,8 kW
Bore x Stroke	68*54 mm
Voltage Regulator	AVR
Wiring Type	Copper
Engine Type	Single-Cylinder Forced Air-Cooled 4-Stroke OHV
Engine Model	CP168FB
Max. Output / Speed	6.5/3600 rpm
Fuel Capacity / Oil Capacity	15 L / 0,6 L
Starter Mode	Recoil Starter

TECHNICAL SPECIFICATIONS	SG 3200 Promotion
Displacement	196 CC
Running Time/Fuel of Tank	6.3 h
Sockets	2 x 230 V~/1 x 12 V d.c.
Phase	Single
Guaranteed sound power Level	96 dB(A)
Weight	48 kg
12V DC output	Yes
Operating hours meter	No
Voltmeter	Yes
Overload protection	Yes
Low oil level protection	Yes
Art.-No.	160.100.520



THE PROMOTION LINE

GENERATOR SG 2000 PROMOTION

NEW

Heavy duty
recoil-starter for
a very easy start

2X Sockets 230 Volt
1X 12 Volt Connection

Fuel level indicator with
large 15 liter tank for a
longer working time

Heavy duty steel frame
with carry frame for a easy
and convenient transport



The SG 2000 petrol generator delivers power in remote places and during a mains power failure. Electrical devices can be reliably operated from two 230V socket outlets. The AVR Technology protects your connected devices from voltage fluctuations.

Due to the "EASY START", starting the generator is very easy. The Heavy duty steel frame with easy carry frame make it easy to transport the generator and place it squarely on the robust feet where you need power. For devices with high starting current and also sensitive devices the SG2000 generator with AVR technology is ideal.

STANLEY.

BIG



A close-up, partial view of a grey generator's AC outlet panel on the left side of the image. The panel features two standard North American AC outlets. The background is a bright yellow with a subtle, fine-lined texture.

POWER PACKED IN THE SMALL BOX

GENERATOR INVERTER

GENERATOR INVERTER

NEW



SIG 1700 SILENT



TECHNICAL SPECIFICATIONS	SIG 1700 Silent
Voltage	230 V~/12 V d.c.
Power performance / class	G2/A
Peak Power	1,8 kW
Rated Power	1,6 kW
Bore x Stroke	46,8 * 43 mm
Voltage Regulator	INVERTER
Wiring Type	Copper
Engine Type	Single-Cylinder Forced Air-Cooled 4-Stroke OHV
Engine Model	HS2000i.2
Max. Output / Speed	3 HP / 4500 rpm
Fuel Capacity / Oil Capacity	3,5 L / 0,4 L
Starter Mode	Recoil Starter

TECHNICAL SPECIFICATIONS	SIG 1700 Silent
Displacement	113,5 CC
Sockets	2 x 230 V, 1 x 12 V d.c.
Phase	Single
Guaranteed sound power Level	93 dB(A)
Weight	22,2 kg
12V DC output	Yes
Operating hours meter	Yes
Voltmeter	Yes
Overload protection	Yes
Low oil level protection	Yes
Art.-No.	160.100.730



GENERATOR INVERTER

Very easy to use and quick to deploy

Light weight, easy to carry

Economic function to reduce fuel consumption

Housing completely sealed and therefore very quiet in operation



SIG2000 SILENT



TECHNICAL SPECIFICATIONS	SIG 2000 Silent
Voltage	230 V~/12 V d.c.
Power performance / class	G2/A
Peak Power	2,0 kW
Rated Power	1,6 kW
Bore x Stroke	48 x 43 mm
Voltage Regulator	INVERTER
Wiring Type	Copper
Engine Type	Single-Cylinder Forced Air-Cooled 4-Stroke OHV
Engine Model	LC148F
Max. Output / Speed	3,4 PS / 5400 rpm
Fuel Capacity / Oil Capacity	4,0 L / 0,35 L
Starter Mode	Recoil Starter

TECHNICAL SPECIFICATIONS	SIG 2000 Silent
Displacement	80 CC
Sockets	1 x 230 V, 1 x 12 V d.c.
Phase	Single
Guaranteed sound power Level	88 dB(A)
Weight	21 kg
12V DC output	Yes
Operating hours meter	No
Voltmeter	No
Overload protection	Yes
Low oil level protection	Yes
Art.-No.	160.100.480



MAXIMUM PERFORMANCE & POWER

FOR SENSITIVE DEVICES

GENERATOR INVERTER SIG 2500



TECHNICAL SPECIFICATIONS	SIG 2500
Voltage	230 V~/12 V d.c.
Power performance / class	G2/A
Peak Power	2,2 kW
Rated Power	2,0 kW
Bore x Stroke	68 * 54 mm
Voltage Regulator	INVERTER
Wiring Type	Copper
Engine Type	Single-Cylinder Forced Air-Cooled 4-Stroke OHV
Engine Model	PD168FB
Max. Output / Speed	6,5 HP / 3600 rpm
Fuel Capacity / Oil Capacity	11 L / 0,6 L
Starter Mode	Recoil Starter

TECHNICAL SPECIFICATIONS	SIG 2500
Displacement	196 CC
Sockets	2 x 230 V~/1 x 12 V d.c.
Phase	Single
Running Time/Fuel of Tank	8 h
Guaranteed sound power Level	95 dB(A)
Weight	30,5 kg
12V DC output	Yes
Operating hours meter	Yes
Voltmeter	No
Overload protection	Yes
Low oil level protection	Yes
Art.-No.	160.100.510



GENERATOR INVERTER SIG 3200



TECHNICAL SPECIFICATIONS	SIG 3200
Voltage	230 V~/12 V d.c.
Power performance / class	G2/A
Peak Power	3,2 kW
Rated Power	2,8 kW
Bore x Stroke	68 * 54 mm
Voltage Regulator	INVERTER
Wiring Type	Copper
Engine Type	Single-Cylinder Forced Air-Cooled 4-Stroke OHV
Engine Model	PD168FB
Max. Output / Speed	6,5 HP / 3600 rpm
Fuel Capacity / Oil Capacity	11 L / 0,6 L
Starter Mode	Recoil Starter

TECHNICAL SPECIFICATIONS	SIG 3200
Displacement	196 CC
Sockets	2 x 230 V~/1 x 12 V d.c.
Phase	Single
Running Time/Fuel of Tank	6 h
Guaranteed sound power Level	96 dB(A)
Weight	31 kg
12V DC output	Yes
Operating hours meter	Yes
Voltmeter	No
Overload protection	Yes
Low oil level protection	Yes
Art.-No.	160.100.530



THE MAXIMUM

GENERATOR INVERTER SIG 3200

NEW



The SIG 3200 generator delivers maximum mobility and performance. With 3.0 kVA max performance, it covers the high demand for electricity that you need on the road and delivers a stable frequency and voltage current for sensitive equipment.

Weighing only 35 kg the SIG 3200 is unbelievably compact. The easy-start cable, a convenient pull switch for the choke and the clearly structured control panel all make working a breeze.

SERIOUS TO
FOR ALL YOUR
MOBILE
POWER NEEDS



OLS



DIESEL GENERATOR

DIESEL GENERATOR D-SG 5000

NEW



DIESEL GENERATOR D-SG 5000



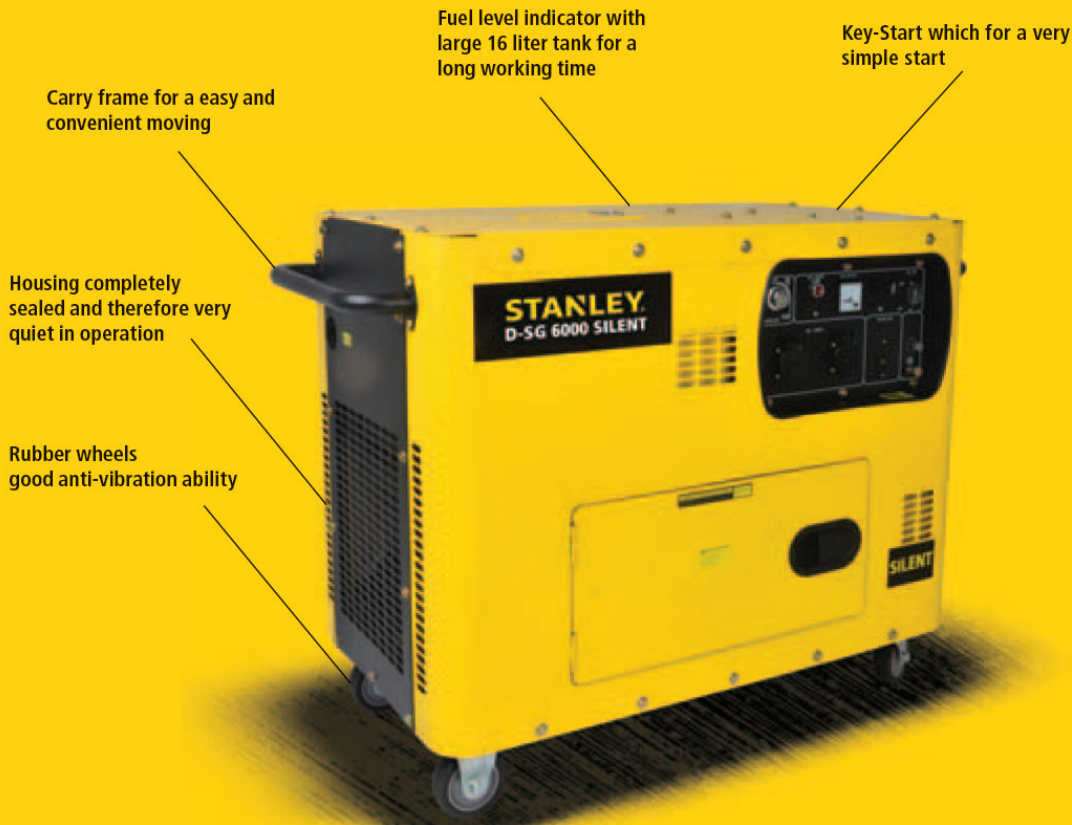
TECHNICAL SPECIFICATIONS	D-SG 5000
Voltage	400 V~ 230 V~ 12 V d.c.
Power performance / class	G2/A
Peak Power	5,0 kW
Rated Power	4,5 kW
Bore x Stroke	86 * 72 mm
Voltage Regulator	AVR
Wiring Type	Copper
Cooling system	Air-Cooled
Engine Model	SD186FA
Max. Output / Speed	6,5 HP / 3600 rpm
Fuel Capacity	15 L
Lube capacity	1,65 L

TECHNICAL SPECIFICATIONS	D-SG 5000
Displacement	418 CC
Sockets	2 x 230 V~ 1 x 12 V d.c.
Phase	3 Phase
Running Time/Fuel of Tank	8 h
Starter Mode	Electric starter/Recoil starter
12V DC output	Yes
Guaranteed sound power Level	77 dB(A) (7m)
Voltmeter	Yes
Overload protection	Yes
Low oil level protection	Yes
Art-No.	604.800.030



DIESEL GENERATOR D-SG 6000

NEW



DIESEL GENERATOR D-SG 6000 SILENT



TECHNICAL SPECIFICATIONS	D-SG 6000 SILENT
Voltage	400V~ 230V~ 12V d.c.
Power performance / class	G1/A
Peak Power	5,0 kW
Rated Power	4,2 kW
Bore x Stroke	86 * 72 mm
Voltage Regulator	AVR
Wiring Type	Copper
Cooling system	Air-Cooled
Max. Output / Speed	8,4 HP / 3000 rpm
Fuel Capacity	16 L
Lube capacity	1,65 L

TECHNICAL SPECIFICATIONS	D-SG 6000 SILENT
Displacement	418 CC
Sockets	2 x 230V~, 1 x 12V d.c.
Phase	3 Phase
Running Time/Fuel of Tank	7,5 h
Starter Mode	Electric starter/Recoil starter
12V DC output	Yes
Guaranteed soud power Level	97 dB(A) (7m)
Voltmeter	Yes
Overload protetction	Yes
Low oil level protection	Yes
Art-No.	604.800.040



GO FORWARD

THE NEW GASOLINE OUTDOOR RANGE

STANLEY® is the leading manufacturer of hand tools, power tools and accessories and one of the flagship brands within the Stanley Black & Decker Group.

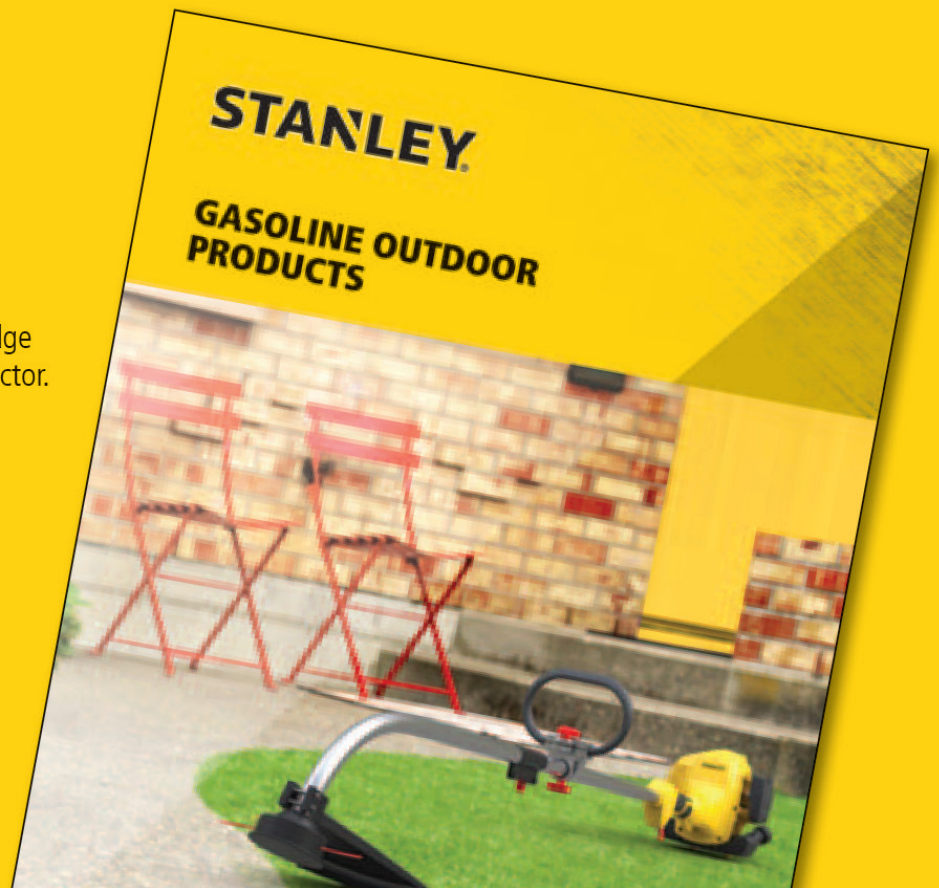
Since its inception in 1843 STANLEY has always committed to providing professionals around the world products available which both wisely constructed and durable, groundbreaking and the current or outstanding work grew. In to our extensive history, we have opened a new range and present to you our new line of gasoline outdoor products.

A HERITAGE OF BREAKTHROUGH INNOVATION

For over 170 years, STANLEY® has developed and delivered hand tools that have helped to build great nation of ours. Through decades of innovation, STANLEY has become a trusted name in hand tools for professionals and consumers alike. Today, we continue this tradition of innovation with a full lineup of products of gasoline outdoor products.

NEW YEAR, NEW TOOLS

We're committed to continuously creating the next generation of tools and present you a new range of Chain saws, Brushcutters, Grass Trimmer, Hedge Trimmer, Leaf blower, Tiller and Compactor.





CHAINSAW



HEDGE TRIMMER



BRUSH CUTTER



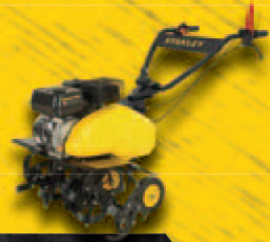
TRIMMER



4 IN 1



LEAF BLOWER



TILLER



COMPACTOR



SNOW THROWER

StanTools⁺Nails™

Stan Tools And Nails Kft.

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