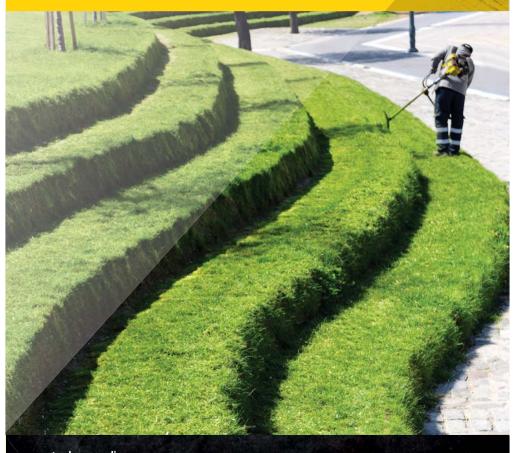
GASOLINE OUTDOOR PRODUCTS



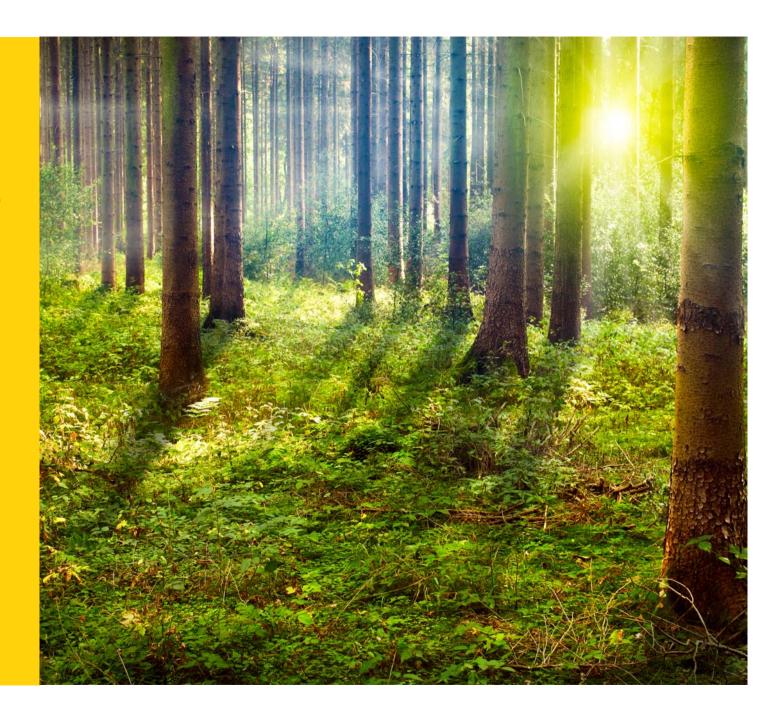
stanley-gasoline.com

BEHIND EVERY TOOL

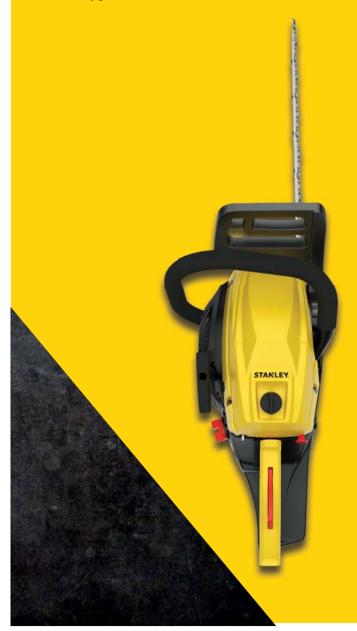
Every Stanley Tool in this catalogue is created to help you work better, smarter, faster. Our Discovery Teams work side-by-side with real tradesmen every day to see how you work and identify ways to help you improve your performance.

This means that all our tools come with something extra: understanding. From the trimmer that lets you cut grass accurately, to the snow thrower that helps you keep paths clean and safe, we create tools that help you to be the best.

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



stanley-gasoline.com



CONTENTS



- 06 Chainsaw SCS-46 JET06 Chainsaw SCS-46 JET



11 Hedge Trimmer SHT-26-55



14 Lawn Trimmer SHT-26-55



14 Multi Garden Tool STR-4 IN 1



17 Brush Cutter SPS-1400



19 Leaf Blower & Vacuum SLB- 3IN1



- 23 Tiller SGT-40-38023 Tiller SGT-50-50023 Tiller SGT-65-852

COMPACTOR

- 25 Compactor SGC-8000N25 Compactor SGC-11000N25 Compactor SGC-13000N



- 26 Snow Thrower SPT- 163-560
- 26 Snow Thrower SPT-196-570 27 Snow Thrower SPT-182-570
- 29 Snow Thrower SPT-270-720

A CHAINSAW THAT GETS THE JOB DONE

CHAINSAW SCS-46 JET



TECHNICAL SPECIFICATIONS	SCS-46 JET
Displacement	45.1 cc
Power	1,8 kW
Operate speed	≥4300 rpm
Idling speed	2700-3400 rpm
Tank capacity	0,5 L
Oil capacity	0,24 L
Fuel/oil ratio	40:1
Chain pitch	9,25 mm
Chain gauge	1,27 mm
Cutting length	41 cm
Carburetor	WALBRO







CHAINSAW SCS-52 JET



TECHNICAL SPECIFICATIONS	SCS-52 JET
Displacement	51.5 cc
Power	2,1 kW
Operate speed	≥4460 rpm
Idling speed	2700-3400 rpm
Engine	2 stroke / air cooling
Tank capacity	0,5 L
Oil capacity	0,24 L
Fuel/oil ratio	40:1
Chain pitch	8,25 mm
Chain gauge	1,47 mm
Cutting length	46 cm
Carburetor	WALBRO
Art -No	604 100 010





THE OVERVIEW







world's most stringent environmental

regulations.



ASC System

Provides optimal engine performance with the automatic engine setting.

No need to spend time on carburetor adjustments.



Reduced wear and longer operating time between filter cleanings because of the centrifugal air cleaning process.



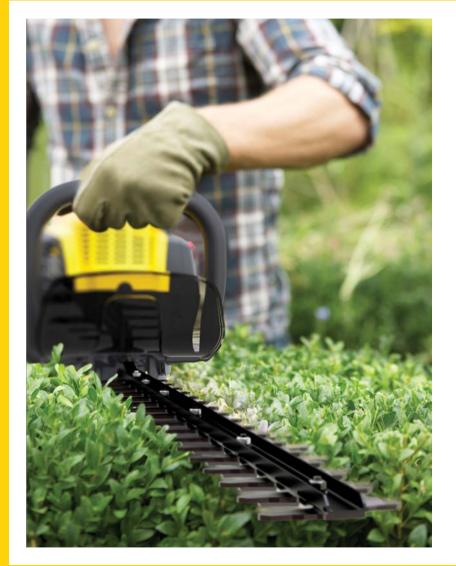
ANTI Vib³
An innovative and proven engine suspension, which absorbs vibration to give maximum protection to the user's arms and hands.

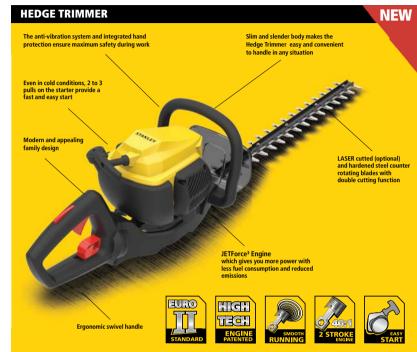
THE STORY BEHIND THE CHAIN SAW

Every Stanley tool is made with concerns to protect the environment. Our powerful gas chainsaws are all equipped with the unique JetForce³ engine which makes them less fuel consuming and reduces exhaust emission levels in accordance with the world's emissions regulations.

A powerful engine, an ergonomic family design and a sharp chain made of quality steel raise performance to a completely new level. It does what it's made to do - a job well done in the shortest possible time so you can get more work done.







PETROL HEDGE TRIMMER SHT- 26-55



TECHNICAL SPECIFICATIONS	SHT-26 55
Displacement	26 cc
Power	750 W
Max. engine speed	10000 rpm
Idling speed	2700-3400 rpm
Engine	2 stroke / air cooling
Tank capacity	0,46 L
Fuel/oil ratio	40:1
Blade speed	3000 rpm
Blade length	70 cm
Cutting length	55 cm
Max. cutting capacity	27 mm
Blade	WALBRO
Art-No.	







LESS FUEL POWER LESS EMISSION

JETForce³

THE FUTURE **IS NOW**

Every Stanley Tool is created to help you work better, smarter, faster. This time, we have developed a new engine line, which delivers more power with much less fuel consumption and a much cleaner combustion. Due to the new and patented stratified scavenging engine on the new Stanley range, you are working with far less wear and tear because of optimized efficiency and it is much cheaper due to lower fuel consumption. You also work eco-friendly due to reduced emissions.

PETROL LAWN TRIMMER STR-750



TECHNICAL SPECIFICATIONS	STR-750
Displacement	26 cc
Power	750 W
Operate speed	9000 rpm
Idling speed	10 500 rpm
Engine	2 stroke / air cooling
Tank capacity	0,46 L
Fuel/oil ratio	40:1
Cutting line	3 m / 2 mm









PETROL MULTI GARDEN TOOL STR-4IN1



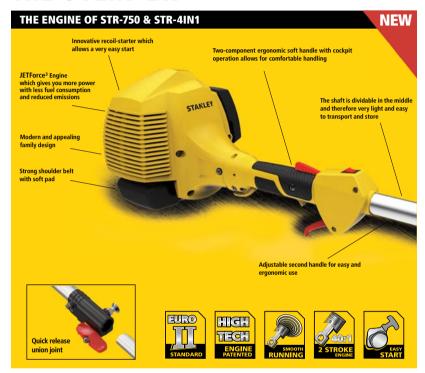
TECHNICAL SPECIFICATIONS	STR-4in1
Displacement	26 cc
Power	750 W
Operate speed	9000 rpm
ldling speed	10 500 rpm
Engine	2 stroke / air cooling
Tank capacity	0,46 L
Fuel/oil ratio	40:1
Cutting line	2*3 m nylon
ArtNo.	







THE OVERVIEW



THE COMPOSITION OF STR-4IN1





- High-grade plastic
- 2 mm Nylon diamete



Pole hedge trimmer

- Cutting length 450 mm 2.4 cm max cutting diameter
- Adjustable Cutting angle
- for 180 degree
- with extension bar



- Cutting length 21 cm Oregon chain and bar
- 150ml lubrication oil tank with extension bar
- Cutting head can be adjusted



- 4 teeth Blade
- 23 cm Blade diameter
- 1.6 mm Blade thickness





BRUSH CUTTER SPS-1400



TECHNICAL SPECIFICATIONS	SPS-1400
Displacement	51,2 cc
Power	1400 W
Idling speed	3700-4200 rpm
Engine	2 stroke / air cooling
Fuel/oil ratio	40:1
Max. engine cutting speed/ brush cutter	10500 rpm
Cutting diameter/ brush cutter	255 mm
Blade specifications	255 x 25.4 x 1.4 mm
Max. cutting speed Lawn trimmer	9000 rpm
Cutting diameter Lawn trimmer	430 mm
Cutting line	2x5m, ø 2.4mm
Diameter	28 mm
Art-No.	1











PETROL LEAF BLOWER & VACUUM SLB- 3IN1



TECHNICAL SPECIFICATIONS	SLB- 3in1
Displacement	26 cc
Power	750 W
Max. engine speed	8000 rpm
Engine	2 stroke / air cooling
Airvolume	10 m³/min
Air velocity	70 m/s
Tank capacity	0,48 L
Fuel/oil ratio	40:1
Dust bag	40 L
Three functions	blower, vacuum & shredder
Art-No.	







⁶⁶AT STANLEY WE HELP EXCEL **BY CREATING SOME OF THE** MOST USEFUL TOOLS EVER MADE!

PROFESSIONAL CUSTOMER NEEDS



PETROL TILLER SGT-40-380

- Transported wheels
- Adjustable working depth
- 4x4 knives



TECHNICAL SPECIFICATIONS	SGT-40-380
Displacement	141 cc
Power	2.940 W
Operate speed	3600 rpm
Engine	4 stroke / air cooling
Enigine Power	4 hp
Fuel Tank capacity	0,75 L
Oil Tank capacity	0,5 L
Tilling Width	380 mm
Tilling Depth	250 mm
Tine speed forward	120 rpm
Tine speed reverse	***
Art-No.	









PETROL TILLER SGT-50-500

- Transported wheels





TECHNICAL SPECIFICATIONS	SGT-50-500
Displacement	159 cc
Power	3.000 W
Operate speed	3600 rpm
Engine	4 stroke / air cooling
Enigine Power	5 hp
Fuel Tank capacity	1L
Oil Tank capacity	0,5 L
Tilling Width	500 mm
Tilling Depth	250 mm
Tine speed forward	120 rpm
Tine speed reverse	***
Art-No.	









PETROL TILLER SGT-65-852

- Transported wheels



TECHNICAL SPECIFICATIONS	SGT-65-852
Displacement	196 cc
Power	4100 W
Operate speed	3600 rpm
Engine	4 stroke / air cooling
Enigine Power	6,5 hp
Fuel Tank capacity	3 L
Oil Tank capacity	0,6 L
Tilling Width	372 / 612 / 852 mm
Tilling Depth	330 mm
Tine speed forward	115 rpm
Tine speed reverse	51 rpm
Art-No.	









PROFESSIONAL CUSTOMER NEEDS



PETROL PLATE COMPACTOR SGC-8000N

- Paving pad kit
- Folding wheels kit
- Automatic oil stop
- No water tank





TECHNICAL SPECIFICATIONS	SGC-8000N
Displacement	87 cc
Power	2.080 W
Operate speed	5.900 rpm
Engine	4 stroke / air cooling
Enigine Power	2.8 hp
Fuel Tank capacity	1.6 L
Oil Tank capacity	0.6 L
Plate size	495 x320 mm
Centrifugal force	8200N
Compaction depth	20 cm
Travel speed	25 m/min
ArtNo.	







PETROL PLATE COMPACTOR SGC-11000N

- Paving pad kit
- Folding wheels kit
- Automatic oil stop
- No water tank
- No transported wheels





TECHNICAL SPECIFICATIONS	SGC-11000N
Displacement	163 cc
Power	4100 W
Operate speed	5.500 rpm
Engine	4 stroke / air cooling
Enigine Power	5,5 hp
Fuel Tank capacity	3,6 L
Oil Tank capacity	0.6 L
Plate size	530 x 370 mm
Centrifugal force	11000 N
Compaction depth	25 cm
Travel speed	25 m/min
Art-No.	







PETROL PLATE COMPACTOR SGC-13000N

- Paving pad ki
- Folding wheels kit
- Automatic oil stop
- No water tank
 No transported wheels





TECHNICAL SPECIFICATIONS	SGC-13000N
Displacement	196 cc
Power	4800 W
Operate speed	5.500 rpm
Engine	4 stroke / air cooling
Enigine Power	6,5 hp
Fuel Tank capacity	3.6 L
Oil Tank capacity	0.6 L
Plate size	540 x 420 mm
Centrifugal force	13000N
Compaction depth	30 cm
Travel speed	15 m/min
Art-No.	







BLOWS SNOW NOT YOUR TIME

PETROL SNOW THROWER SPT- 163-560



- Self-propelled, in 5 forward & 2 reverse speed
- Rubber grip wheel 25 cm

TECHNICAL SPECIFICATIONS	SPT-163-560
Displacement	163 cc
Power	4.000 W
Engine	LONCIN 4 stroke / air cooling
Engine Power	5.5 hp
Fuel Tank capacity	3.6 L
Oil Tank capacity	0.6 L
Clearing Width / Intake Height	560 / 400 mm
Throwing Direction	180*
Adjustable Snow Deflection	60*
Auger Diameter	240 mm
Impeller Diameter	243 mm
Max discharge distance	10 m
ArtNo.	









PETROL SNOW THROWER SPT-196-570



- Self-propelled, in 6 forward & 2 reverse speed
- Rubber grip wheel 33 cm

TECHNICAL SPECIFICATIONS	SPT-196-S70
Displacement	196 cc
Power	4800 Watt
Engine	LONCIN 4 stroke / air cooling
Engine Power	6.5 hp
Fuel Tank capacity	3.6 L
Oil Tank capacity	0.6 L
Clearing Width / Intake Height	570 / 535 mm
Throwing Direction	180°
Adjustable Snow Deflection	60°
Auger Diameter	300 mm
Impeller Diameter	300 mm
Max discharge distance	12 m
ArtNo.	









PETROL SNOW THROWER SPT-182-570



- Self-propelled, in 6 forward & 2 reverse speed
- Rubber grip wheel 33 cm

TECHNICAL SPECIFICATIONS	SPT-182-570
Displacement	182 cc
Power	4500 Watt
Engine	LONCIN 4 stroke / air cooling
Engine Power	6.0 hp
Fuel Tank capacity	3.0 L
Oil Tank capacity	0.6 L
Clearing Width / Intake Height	570 / 535 mm
Throwing Direction	180*
Adjustable Snow Deflection	60*
Auger Diameter	300 mm
Impeller Diameter	300 mm
Max discharge distance	12 m
Art-No.	















PETROL SNOW THROWER SPT-270-720

 Self-propelled, in 6 forward and 2 reverse speed

Rubber grip wheel 33 cm



TECHNICAL SPECIFICATIONS	SPT-270-720
Displacement	270 cc
Power	6700 Watt
Engine	LONCIN 4 stroke / air cooling
Engine Power	9.0 hp
Fuel Tank capacity	6.0 L
Oil Tank capacity	0.6 L
Clearing Width / Intake Height	720 / 535 mm
Throwing Direction	180*
Adjustable Snow Deflection	60°
Auger Diameter	300 mm
Impeller Diameter	300 mm
Max discharge distance	12 m
Art-No.	







GO FORWARD

THE GENERATOR AND INVERTER

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

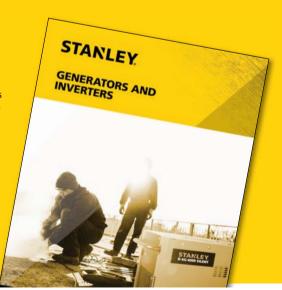
Since its inception in 1843, Stanley has always been committed to providing professionals around the world with available products that are both wisely constructed and durable, as groundbreaking, current or outstanding work grows. Throughout our extensive history, we have created a wide range of products, 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.

NEW YEAR, NEW PRODUCTS

We're committed to creating the next generation of generators and inverters that will keep you running strong. This year, we have completed our range of products with new models of Diesel generators and Gasoline inverters.



PROFESSIONAL CUSTOMER NEEDS













SILENT INVERTERS

INVERTERS



Matrix GmbH

Postauerstrasse 26 84109 Wörth a.d. Isar Germany

Tel +49 8702 453 380 Fax +49 8702 453 38 99 info@matrix-direct.net

www.matrix-direct.net

All rights reserved. Neither this catalogue, nor its text, illustration, drawings or any part thereof, may be reproduced, stored in a retrieval system, photocopied, recorded or transmitted in any form, whether electronic or otherwise, without Stardley's consent. In the best of Stanley's knowledge, all descriptions and illustrations contained in this catalogue are correct at the time of going to print.

Stanley and Stanley logo are trademarks of Stanley Tools and used under licence. Manufactured by Matrix GmbH.