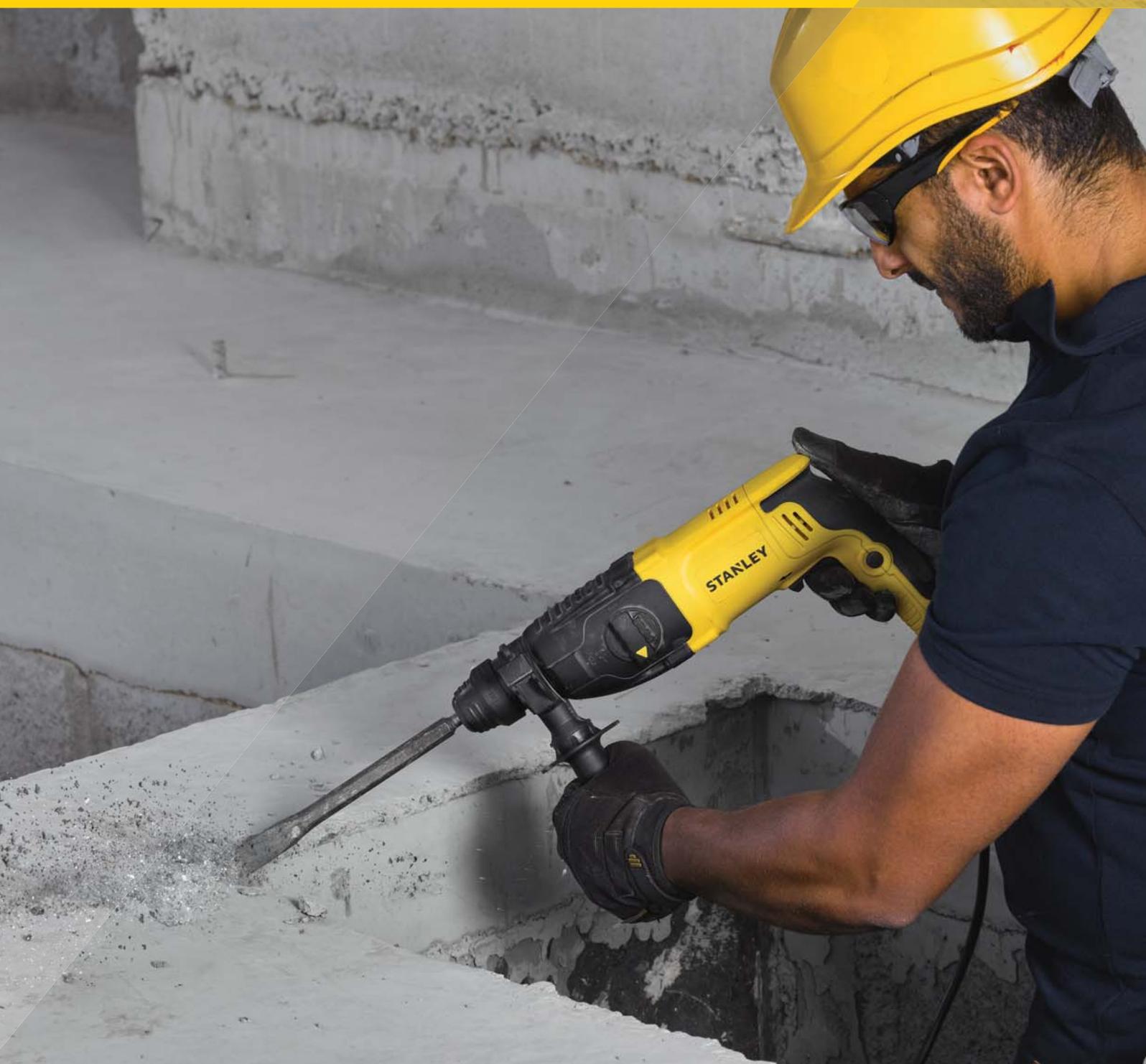


STANLEY®

POWER TOOLS CATALOGUE 2017



STANLEY®

1843

The Stanleyworks, originally a bolt and door hardware manufacturing company located in New Britain, Connecticut; was founded in 1843 by Frederick T. Stanley

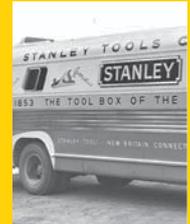


1863

STANLEY introduced hammers

1876

Miter boxes were introduced



1940

STANLEY's fleet of Rollorama coaches carried more than 1,300 sample items to retailers



1844

Began to manufacture ivory and boxwood rules

1870

STANLEY began manufacturing screwdrivers and hand planes



1924

STANLEY filed a patent for the ratcheting screwdriver

1930

STANLEY made the first steel tape rule



1857

STANLEY Rule & Level Company established by Henry Stanley begins to manufacture levels and squares



1900

Rules & Level is the largest manufacturer of planes and related tools in the world

1920

The STANLEY Rule and Level Company merged with The Stanley Works to become it's famous Hand Tools Division



1937

Henry Phillips, inventor of Phillips head screw choose STANLEY as the first company to begin making Phillips screwdrivers

1921

STANLEY manufactured it's first utility knife



1954

Time Magazine published a cover story titled "Do-It-Yourself-The New Million Dollar Hobby". STANLEY was ideally positioned to benefit from this trend and quickly developed products for this new market



1969

The Power Lock Tape Rule represented STANLEY as a part of Apollo 11's Lunar Landing Gear

1980

The Stanleyworks was presented the American Eagle Award from the American Supply & Machinery Manufacturers 'Associ.Inc.' for its "unusual across-the-board quality"



2015

STANLEY launches automotive line & white series short meter



2017

STANLEY launches BRUSHLESS drills to bring affordable technology to Tradesman



1963

STANLEY opens the largest hand tool plant in the world in New Britain, CT. The same year the Power Lock Tape Rule was introduced



1998

STANLEY goes into plastic storage business, including tool boxes



1970

STANLEY began producing manual staplers

2011

STANLEY launches Carbide blades



2014

The STANLEY 19" Metal Toolbox Wins a Good Design Award for 2014



2008

STANLEY re-introduces Sweetheart planes



2015

STANLEY launches STANLEY branded power tools & accessory lines

1999

Stanley launches the FatMax Tape Rule and the FatMax Anti Vibe Hammer



STANLEY®

GETTING THE JOB DONE **FASTER, EASIER, BETTER**

From Power Tools to Hand Tools and Accessories, Stanley is the only brand providing a wholesome solution for all tradesmen.

For over 170 years, we've built a legacy by producing some of the most well known hand tools and storage products in the world. It's this rich history of innovation that's made Stanley a trusted name and industry pioneer.

We provide complete selection of power tools, hand & mechanic tools, accessories, lasers and storage solutions with great innovation:



POWER TOOLS

HAND TOOLS

STORAGE

LASER TOOLS

ACCESSORIES

STANLEY®

STANLEY is the longest established and largest hand tool manufacturer in the world.

Since 1843, STANLEY has become a leading name in hand tool industry; we've set the standard for excellence in everything we do. No company on earth has a stronger or more compelling history of delivering the hardworking, powerful and innovational tools that help professionals, tradesmen and consumers around the world.

Whether you're a retailer looking for the best quality products to offer your customers, or a skilled user looking for the best tools, STANLEY is here to serve you.



More than **500**
World's
First SKUs

More than **150**
Patents

More than **150**
Prestigious
Awards



PRODUCT ICONS

The icons under each tool show the features of the tool.



FORWARD AND REVERSE
Forward and reverse action for screwdriving applications



SOFT START
Electronic feature that is limiting the start-up current in order to allow better control in application



ELECTRONIC VARIABLE SPEED CONTROL
Tool speed can be set from low to high in order to achieve control in different application types



SERVICE INDICATOR
Indicates the time for brush replacement and service need due to any electric problem



SAFETY CLUTCH
Protects the user against kick back and the tool against overload should the accessory jam



SPINDLE LOCK
By pushing a button spindle is locked to change accessories quick and easy



KITBOX
Tool supplied with plastic kitbox as standard



2 BATTERIES
Tool supplied with 2 batteries as standard



BATTERY CHARGING TIME
The amount of time required to fully charge battery



NO LOAD SPEED
Determines the motor performance



MAX CAPACITY
Determines the max size of the application in different materials



KEYLESS CHUCK



KEYED CHUCK



HEX KEYLESS TOOL HOLDER



SDS-PLUS TOOL HOLDER



SDS-MAX TOOL HOLDER



HEX TOOL HOLDER



MIXING PADDLE SIZE



COLLET SIZE



TWO MODE
For rotary and hammer drilling



TWO MODE
For hammer drilling and chiselling



THREE MODE
For rotary, hammer drilling and chiselling



CHISELLING MODE
Single mode for chiselling only



ANTI VIBRATION HANDLE
Delivers extremely low vibration and more comfort



MAX CAPACITY
Determines the max diameter of the abrasive disc



MAX CAPACITY
Determines the max diameter of the diamond disc



MAX CAPACITY
Determines the max diameter of the saw blade



MAX CAPACITY
Cutting Capacity at 90°/90° for bench saws



NO LOAD STROKE RATE
Determines the motor performance of jigsaws



STROKE LENGTH
Determines the vertical blade movement



PENDULUM SETTINGS
Adjustable blade pendulum action providing improved cutting performance in a variety of materials



KEYLESS BLADE CHANGE



TOOL FREE BEVEL ADJUSTMENTS



BEVEL CAPACITY



DUST MANAGEMENT
Allows to either blow the dust off the line of application or extraction for a cleaner work place



VERTICAL CLAMP



MAXIMUM DEPTH OF PLANER CUT



REBATING DEPTH



ROTATION SPEED



MAX CAPACITY
Determines the dimension of sanding pad



MAX CAPACITY
Determines the max diameter of sanding disc



PALM GRIP DESIGN



OPERATING TEMPERATURE



HEAT GUN AIR FLOW



BLOWER AIR FLOW



TOOL WEIGHT

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CORDLESS



STANLEY cordless drills are designed for strong performance, quality and precision. The lithium-ion range also boasts about their compact size and light weight. Well suited for challenging drilling and screw driving tasks, the range is quintessential for the tradesman. The newly launched Brushless 18Volt drilling range delivers powerful compact cordless power tools with increased performance and runtime.

SCD12S1/SCD12S2/SCD12S2K 10.8V Li-Ion Compact Drill



- Compact and lightweight design allows end-user to carry out long drilling tasks more easily
- 1.5 Ah Li-Ion battery has no memory effect and virtually no self-discharge for maximum productivity & less downtime
- Designed with an Electronic Protection System that will protect the battery against overloading, overheating or deep discharge
- 20 adjustable torque setting for perfect screwdriving into a variety of materials with different screw sizes
- Two speed settings, variable speed and reverse switch
- Keyless chuck for quick and easy bit change
- Ergonomic handle and rubber over mould to provide maximum end user comfort
- LED light for improved visibility
- Softbag for safe storage of power tool and all accessories

Voltage	10.8 V
Battery Capacity	1.5 Ah
Max Torque	26 Nm
No Load Speed	0-400/0-1500 rpm
Chuck Capacity	10 mm
Max. Drilling Capacity	
Wood	20 mm
Metal	10 mm
Weight	1 kg

Standard Equipment
2 Batteries, 70min Charger, Kitbox



SCD20S2K 18V Li-Ion Drill



- 45Nm high torque power for demanding jobs in hard material and for large diameter holes
- High performance motor delivers exceptional speed for drilling applications
- Li-Ion battery holds charge when not in use, so less need for recharging
- Designed with an Electronic Protection System that will protect the battery against overloading, overheating or deep discharge
- 23 adjustable torque setting for perfect screwdriving into a variety of materials with different screw sizes
- Two speed transmission for optimal speed and torque control
- Compact 13mm single sleeve keyless chuck with automatic spindle lock for quick and easy bit change with one hand
- Kit box for safe storage of power tool and all accessories

Voltage	18 V
Battery Capacity	1.5 Ah
Max Torque	45 Nm
No Load Speed	0-350/1500 rpm
Chuck Capacity	13 mm
Max. Drilling Capacity	
Wood	25 mm
Metal	13 mm
Weight	1.6 kg

Standard Equipment
2 Batteries, 90min Charger, Kitbox



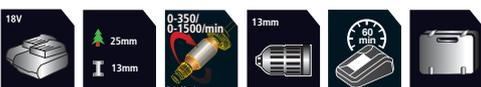
SCD201D2K 18V Li-Ion Drill



- 45Nm high torque power for demanding jobs in hard material and for large diameter holes
- High performance motor delivers exceptional speed for drilling applications
- 2 Ah Li-Ion battery delivering extra capacity for increased work time
- Designed with an Electronic Protection System that will protect the battery against overloading, overheating or deep discharge
- 23 adjustable torque setting for perfect screwdriving into a variety of materials with different screw sizes
- Two speed transmission for optimal speed and torque control
- Compact 13mm single sleeve keyless chuck with automatic spindle lock for quick and easy bit change with one hand
- Kit box for safe storage of power tool and all accessories

Voltage	18 V
Battery Capacity	2 Ah
Max Torque	45 Nm
No Load Speed	0-350/1500 rpm
Chuck Capacity	13 mm
Max. Drilling Capacity	
Wood	25 mm
Metal	13 mm
Weight	1.6 kg

Standard Equipment
2 Batteries, 60min Charger, Kitbox

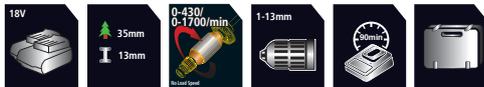


SBD20S2K 18V Li-Ion Drill - Brushless



- Brushless technology delivers up to 50% more runtime performance and 20% more power than standard brushed motor drills, utilising the same battery pack
- Increased RPM, torque and tool life, with a lighter, more compact body that is up to 20% shorter in depth than standard brushed motor drills
- Hammer action for drilling into brick and masonry
- 55Nm high torque power for demanding jobs in hard material and for large diameter holes
- 1.5 Ah Li-Ion battery has no memory effect and virtually no self-discharge for maximum productivity & less downtime
- Designed with an Electronic Protection System that will protect the battery against overloading, overheating or deep discharge
- 23 adjustable torque setting for perfect screwdriving into a variety of materials with different screw sizes
- Two speed transmission for optimal speed and torque control
- Compact 13mm single sleeve keyless chuck with automatic spindle lock for quick and easy bit change with one hand

brushless
PERFORMANCE UPGRADED



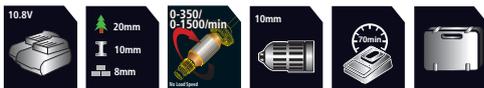
Voltage	18 V
Battery Capacity	1.5 Ah
Max Torque	55 Nm
No Load Speed	0-430/0-1700 rpm
Chuck Capacity	13 mm
Max. Drilling Capacity	
Wood	35 mm
Metal	13 mm
Weight	1.54 kg

Standard Equipment
2 Batteries, 90min Charger, Kitbox

SCH12S2 / SCH12S2K 10.8V Li-Ion Compact Hammer Drill



- Hammer action for drilling into brick and masonry
- Two collar design for easier, better control to choose between screwdriving, drilling and hammer drilling applications
- Compact and lightweight design allows end-user to carry out long drilling tasks more easily
- 1.5 Ah Li-Ion battery has no memory effect and virtually no self-discharge for maximum productivity & less downtime
- Designed with an Electronic Protection System that will protect the battery against overloading, overheating or deep discharge
- 20 adjustable torque setting for perfect screwdriving into a variety of materials with different screw sizes
- Two speed settings, variable speed and reverse switch
- Keyless chuck for quick and easy bit change



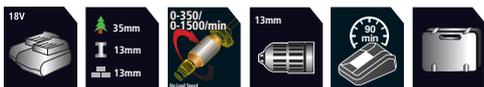
Voltage	10.8 V
Battery Capacity	1.5 Ah
Max Torque	26 Nm
No Load Speed	0-350/0-1500 rpm
Beats per Minute	0-6000/0-22500 bpm
Chuck Capacity	10 mm
Max. Drilling Capacity	
Wood	20 mm
Steel	10 mm
Masonry	8 mm
Weight	1 kg

Standard Equipment
2 Batteries, 70min Charger, Kitbox

SCH20S2K 18V Li-Ion Hammer Drill



- Hammer action for drilling into brick and masonry
- 45Nm high torque power for demanding jobs in hard material and for large diameter holes
- Li-Ion battery holds charge when not in use, so less need for recharging
- Designed with an Electronic Protection System that will protect the battery against overloading, overheating or deep discharge
- 13mm keyless ratcheting and locked metal chuck for quick and secure bit change with one hand
- 22 adjustable torque setting for perfect screwdriving into a variety of materials with different screw sizes
- Two speed transmission for optimal speed and torque control



Voltage	18 V
Battery Capacity	1.5 Ah
Max Torque	45 Nm
No Load Speed	0-350/1500 rpm
Beats per Minute	0-25500 bpm
Chuck Capacity	13 mm
Max. Drilling Capacity	
Wood	35 mm
Steel	13 mm
Masonry	13 mm
Weight	1.66 kg

Standard Equipment
2 Batteries, 90min Charger, Kitbox

SCH201D2K 18V Li-Ion Hammer Drill



- Hammer action for drilling into brick and masonry
- 45Nm high torque power for demanding jobs in hard material and for large diameter holes
- 2 Ah Li-Ion battery delivering extra capacity for increased work time
- 13mm keyless ratcheting and locked metal chuck for quick and secure bit change with one hand
- 22 adjustable torque setting for perfect screwdriving into a variety of materials with different screw sizes
- Two speed transmission for optimal speed and torque control
- Designed with an Electronic Protection System that will protect the battery against overloading, overheating or deep discharge
- Kit box for safe storage of power tool and all accessories

Voltage	18 V
Battery Capacity	2 Ah
Max Torque	45 Nm
No Load Speed	0-350/1500 rpm
Beats per Minute	0-25500 bpm
Chuck Capacity	13 mm
Max. Drilling Capacity	
Wood	35 mm
Steel	13 mm
Masonry	13 mm
Weight	1.66 kg

Standard Equipment

2 Batteries, 60min Charger, Kitbox



STDC18LHBK 18V Li-Ion Hammer Drill



- Hammer action for drilling into brick and masonry
- Li-Ion battery holds charge when not in use, so less need for recharging
- 22 adjustable torque setting for perfect screwdriving into a variety of materials with different screw sizes
- 2 Speed motor covers all applications into masonry, wood and metal
- Compact 13mm single sleeve keyless metal chuck with automatic spindle lock for quick and easy bit change with one hand
- Ergonomic handle and rubber over mould to provide maximum end user comfort
- Battery gauge indicates remaining power for better work planning
- LED light for improved visibility
- Steel belt clip and magnetic bit holder
- Kitbox for safe storage of power tool and all accessories

Voltage	18 V
Battery Capacity	2 Ah
Max Torque	51.4 Nm
No Load Speed	0-400/0-1600 rpm
Beats per Minute	6800/27200 bpm
Chuck Capacity	13 mm
Max. Drilling Capacity	
Wood	38 mm
Metal	13 mm
Masonry	13 mm
Weight	1.7 kg

Standard Equipment

2 Batteries, 60 min Charger, Belt clip
Magnetic strip, Kitbox



SBH20S2K 18V Li-Ion Hammer Drill - Brushless

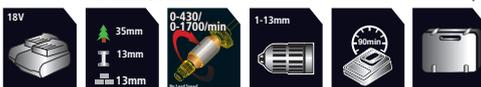


- Brushless technology delivers up to 50% more runtime performance and 20% more power than standard brushed motor drills, utilising the same battery pack
- Increased RPM, torque and tool life, with a lighter, more compact body that is up to 20% shorter in depth than standard brushed motor drills
- Hammer action for drilling into brick and masonry
- 55Nm high torque power for demanding jobs in hard material and for large diameter holes
- 1.5 Ah Li-Ion battery has no memory effect and virtually no self-discharge for maximum productivity & less downtime
- Designed with an Electronic Protection System that will protect the battery against overloading, overheating or deep discharge
- 23 adjustable torque setting for perfect screwdriving into a variety of materials with different screw size
- Two speed transmission for optimal speed and torque control

Voltage	18 V
Battery Capacity	1.5 Ah
Max Torque	55 Nm
No Load Speed	0-430/0-1700 rpm
Beats per Minute	0-28900 bpm
Chuck Capacity	13 mm
Max. Drilling Capacity	
Wood	35 mm
Metal	13 mm
Masonry	13 mm
Weight	1.6 kg

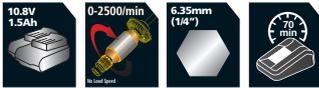
Standard Equipment

2 Batteries, 90min Charger, Kitbox



brushless
PERFORMANCE UPGRADED

SCI12S2 / SCI12S2K 10.8V Li-Ion Compact Impact Driver



- Compact and lightweight design allows end-user to carry out long drilling tasks more easily
- 1.5 Ah Li-Ion battery has no memory effect and virtually no self-discharge for maximum productivity & less downtime
- Designed with an Electronic Protection System that will protect the battery against overloading, overheating or deep discharge
- Powerful torque delivering 110Nm for screw driving in various materials
- 6.35mm (1/4" hex) drop in keyless tool holder allows for quick, one handed fitment
- High performance motor delivering 0-2500rpm and 3200ipm for faster screw driving applications and longer durability
- Variable speed and reverse switch
- Ergonomic handle and rubber over mould to provide maximum end user comfort
- Softbag for safe storage of power tool and all accessories

Voltage	10.8 V
Battery Capacity	1.5 Ah
Max Torque	110 Nm
No Load Speed	0-2500 rpm
Max impact rate	0-3400 ipm
Tool holder	6.35 mm (1/4")
Max. Bolt Diameter	M12 mm
Weight	1 kg

Standard Equipment
2 Batteries, 70min Charger, Softbag



STANLEY Li-Ion Batteries and Chargers

BATTERIES



SB12S



SB20C



SB20S



SB20D

Li-Ion Batteries

- Compact, lightweight, slide pack design for a longer life
- No memory effect and virtually no self-discharge for maximum productivity and less downtime
- Designed with an Electronic Protection System that will protect the battery against overloading, overheating or deep discharge
- Contains high quality cells for more power and longer run time

CHARGERS



SC121



SC201



SC202

Chargers

- Diagnostics with bright light indicator communicates battery charging status

State of charge

	charging	--- -- -- -- --	
	fully charged	-----	
	hot/cold pack delay	--- -- --	

BATTERIES / CHARGERS

BATTERIES / CHARGERS		CAT. NO.	SB12S	SB20C	SB20S	SB20D
		VOLTAGE	10.8V	18V	18V	18V
CAT. NO.	VOLTAGE	CAPACITY	1.5Ah	1.3Ah	1.5Ah	2.0Ah
SC121	10.8V	1.25A	70 min			
SC201	18V	1A		75 min	90 min	120 min
SC202	18V	2A		35 min	45 min	60 min

DRILLING & FASTENING



STANLEY offers a definitive range of corded drills and a screw-gun for every tradesman need – internal or external. With a choice of power options, chuck capacities, gear configurations and speed variations, no need to look further for your pick.

STDR5206 520W Dry Wall Screwdriver



- Ideal for fastening drywall and panels to wooden or metal studs
- Removable depth sensitive "set and forget" nosepiece for consistent fastener depth
- Lightweight and compact design to reduce user fatigue and increase productivity
- Accepts 6,35mm (1/4") hex shank bits
- Reverse function for convenient screw driving
- Lock-on button for one hand control and user safety
- Rubber grips for maximum user comfort
- Integrated belt clip allows tool to be carried while freeing up both hands
- Ergonomic hold curve for easy one hand operation

Power Input	520 W
Max Torque	8 Nm
No Load Speed	0-4500 rpm
Max. Screw Diameter	6 mm
Tool Holder	6,35 Hex
Weight	1.4 kg

Standard Equipment

Depth sensitive nose



SDR3006 300W 6.5mm Rotary Drill



- 300W powerful motor for higher working efficiency and longer durability
- High performance motor delivering 0-4500 RPM for faster work completion
- Ultra compact & ergonomic design bring best control
- Best in class durability compared to tradesman competition
- Lock on switch for one hand control and user safety
- Belt hook for user's convenience to carry

Power Input	300 W
Chuck Capacity	6.5 mm
No Load Speed	0-4500 rpm
Max. Drilling Capacity	
Wood	15 mm
Steel	6.5 mm
Weight	0.95 kg



STDR5510 / STDR5510C 550W 10mm Rotary Drill



- Durable chuck prevents bit loose during operation
- Adjustable variable speed dial allows to pre-set speeds for more control
- Durable powerful motor for excellent performance and long durability
- Ergonomic hold curve for easy one hand operation
- Reverse function for convenient screw driving
- Lock-on button for one hand control and user safety
- Integrated belt clip allows tool to be carried while freeing up both hands
- Key holder to securely maintain chuck key

Power Input	550 W
Chuck Capacity	1,5-10 mm
Max Torque	14 Nm
No Load Speed	0-2800 rpm
Max. Drilling Capacity	
Wood	25 mm
Steel	10 mm
Weight	1.55 kg

Standard Equipment

Chuck key



STDH5510 550W 10mm Percussion Drill

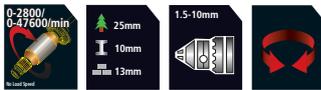


- Hammer action for drilling into brick and masonry
- Durable chuck prevents bit loose during operation
- Variable speed control with forward and reverse mode to suit different materials
- Ergonomic hold curve for easy one hand operation
- Lock-on button for one hand control and user safety
- Rubber grips for maximum user comfort
- Key holder to securely maintain chuck key

Power Input	550 W
Chuck Capacity	1,5-10 mm
Max Torque	20 Nm
No Load Speed	0-2800 rpm
Beats per Minute	0-47600 bpm
Max. Drilling Capacity	
Wood	25 mm
Steel	10 mm
Masonry	13 mm
Weight	1.61 kg

Standard Equipment

Chuck key



SDH550 550W 10mm Percussion Drill



- Hammer action for drilling into brick and masonry
- Forward and reverse mode to aid removing jammed bits
- High quality hammer ratchet provides best in class longer durability
- Compact and lightweight drill allowing end-user to carry out long drilling tasks more easily
- Ergonomic hold curve for easy one hand operation
- Lock-on button for one hand control and user safety

Power Input	550 W
Chuck Capacity	1,5-10 mm
No Load Speed	2900 rpm
Beats per Minute	49300 bpm
Max. Drilling Capacity	
Wood	25 mm
Steel	10 mm
Masonry	10 mm
Weight	1.6 kg

Standard Equipment

Chuck key



SDH600 / SDH600CK 600W 13mm Percussion Drill



- Hammer action for drilling into brick and masonry
- Variable speed control with forward and reverse mode to suit different materials
- High quality hammer ratchet provides best in class longer durability
- Ergonomic hold curve for easy one hand operation
- Lock-on button for one hand control and user safety
- Depth guide for making correct measurement
- Side handle to provide additional control

Power Input	600 W
Chuck Capacity	1,5-13 mm
No Load Speed	0-2900 rpm
Beats per Minute	0-49300 bpm
Max. Drilling Capacity	
Wood	25 mm
Steel	13 mm
Masonry	13 mm
Weight	1.75 kg

Standard Equipment

Chuck key , Depth guide, Side handle



SDH700 / SDH700CK 700W 13mm Percussion Drill



- Hammer action for drilling into brick and masonry
- Variable speed control with forward and reverse mode to suit different materials
- Speed dial for consistent torque and speed preselection
- High quality hammer ratchet provides best in class longer durability
- Rubber over mold and ergonomic hold curve for high user comfort
- Lock-on button for one hand control and user safety
- Depth guide for making correct measurement
- Side handle to provide additional control

Power Input	700 W
Chuck Capacity	1,5-13 mm
No Load Speed	0-2900 rpm
Beats per Minute	0-49300 bpm
Max. Drilling Capacity	
Wood	30 mm
Steel	13 mm
Masonry	13 mm
Weight	1.87 kg

Standard Equipment

Chuck key , Depth guide, Side handle



STDH7213K / STDH7213CK 720W 13mm Percussion Drill



- Hammer action for drilling into brick and masonry
- Durable chuck prevents bit loose during operation
- Durable metal gear housing for a long life
- Adjustable variable speed dial control with forward and reverse mode to suit different materials
- High working efficiency due to excellent rotary and impact speed
- Lock-on button for one hand control and user safety
- Rubber grips for maximum user comfort
- Side handle to provide additional control
- Depth guide for making correct measurement
- Kitbox for safe storage of power tool and all accessories

Power Input	720 W
Chuck Capacity	1,5-13 mm
Max Torque	22 Nm
No Load Speed	0-3000 rpm
Beats per Minute	0-54000 bpm
Max. Drilling Capacity	
Wood	32 mm
Steel	13 mm
Masonry	16 mm
Weight	2.4 kg

Standard Equipment

2 Batteries, 70min Charger, Kitbox



STDH8013 800W 13mm Percussion Drill

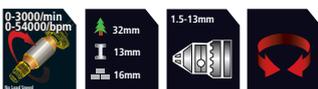


- Hammer action for drilling into brick and masonry
- Durable chuck prevents bit loose during operation
- More powerful for heavy duty applications
- Durable metal gear housing for a long life
- Adjustable variable speed dial control with forward and reverse mode to suit different materials
- High working efficiency due to excellent rotary and impact speed
- Lock-on button for one hand control and user safety
- Rubber grips for maximum user comfort
- Side handle to provide additional control
- Depth guide for making correct measurement

Power Input	800 W
Chuck Capacity	1,5-13 mm
Max Torque	22 Nm
No Load Speed	0-3000 rpm
Beats per Minute	0-54000 bpm
Max. Drilling Capacity	
Wood	32 mm
Steel	13 mm
Masonry	16 mm
Weight	2.4 kg

Standard Equipment

Chuck key , Depth guide, Side handle



SDR1400 1400W Mixer



- 1400W motor allows for high viscosity mixing
- Variable speed switch allows for complete control to minimize mess and air bubbles
- Two speed gear box offer maximum torque for different application
- Soft start offer better control and application
- Twin handled soft grips for complete control and user comfort
- Supplied with M14 fitment R015 type Ø140mm paddle

Power Input	1400 W
No Load Speed	0-480/0-800 rpm
Tool Fitment	M14
Mixing Paddle (Ø)	140 mm
Mixture Volume	120 L
Weight	3.5 kg

Standard Equipment

1 Two-section Paddle, 2 Wrenches



CONCRETE WORKING



Highly durable and best-in-class performance – two traits of the STANLEY Concrete range. While the full range of rotary hammers with the SDS-Plus chuck configuration provides excellent power to weight ratio, the demolition hammers with a choice between SDS-Max and Hex Chuck is designed to give comfort during long usages.

STHR202K 20mm 620W 2 Mode SDS-Plus Hammer



- Ideal for drilling anchor and fixing holes into concrete and masonry up to 20mm in diameter
- 2 Modes: Rotary drilling and hammer drilling
- Safety clutch eliminates sudden high-torque reaction should the bit jam
- Electronic variable speed for total control in any application
- Ergonomic rubber grip handle for improved comfort in long duration usage
- Rounded ergonomic industrial design allows easy and comfortable handling in any application
- 2 Finger switch for long duration fatigue free usage
- Side handle for easy 2 hand operation
- Depth guide for drilling accurate pre-determined depths
- Heavy duty type kitbox for safe storage under job-side conditions



Power Input	620 W
No Load Speed	0-1250 rpm
Beats per Minute	0-3900 bpm
Impact Energy	1.34 J
Tool Holder	SDS-Plus
Max. Drilling Capacity	
Wood	25 mm
Metal	13 mm
Concrete	20 mm
Weight	2.8 kg

Standard Equipment

Depth guide, Side handle, Kitbox

STHR223K 22mm 720W 3 Mode SDS-Plus Hammer



- Ideal for drilling anchor and fixing holes into concrete and masonry up to 22mm in diameter
- 3 Modes: Rotary drilling, hammer drilling and chiseling mode for all job-site applications
- Safety clutch eliminates sudden high-torque reaction should the bit jam
- Electronic variable speed for total control in any application
- Ergonomic rubber grip handle for improved comfort in long duration usage
- Rounded ergonomic industrial design allows easy and comfortable handling in any application
- 2 Finger switch for long duration fatigue free usage
- Side handle for easy 2 hand operation
- Depth guide for drilling accurate pre-determined depths
- Heavy duty type kitbox for safe storage under job-side conditions



Power Input	720 W
No Load Speed	0-980 rpm
Beats per Minute	0-5200 bpm
Impact Energy	2 J
Tool Holder	SDS-Plus
Max. Drilling Capacity	
Wood	30 mm
Metal	13 mm
Concrete	22 mm
Weight	3 kg

Standard Equipment

Depth guide, Side handle, Kitbox

SHR263K / SHR263KC 26mm 800W 3 Mode SDS-Plus Hammer



- Ideal for drilling anchor and fixing holes into concrete and masonry up to 26mm in diameter
- 3 Modes: Rotary drilling, hammer drilling and chiseling mode for all job-site applications
- Safety clutch eliminates sudden high-torque reaction should the bit jam
- Electronic variable speed for total control in any application
- Ergonomic rubber grip handle for improved comfort in long duration usage
- Rounded ergonomic industrial design allows easy and comfortable handling in any application
- 2 Finger switch for long duration fatigue free usage
- Side handle for easy 2 hand operation
- Depth guide for drilling accurate pre-determined depths
- Heavy duty type kit box for safe storage under job-side conditions



Power Input	800 W
No Load Speed	0-1150 rpm
Beats per Minute	0-4300 bpm
Impact Energy	3.4 J
Tool Holder	SDS-Plus
Max. Drilling Capacity	
Wood	30 mm
Metal	13 mm
Concrete	26 mm
Weight	2.6 kg

Standard Equipment

Depth guide, Side handle, Dust cover, Kitbox

STHR272KS 26mm 850W 2 Mode L-Shape SDS-Plus Hammer



- With 4.1J of impact energy specially designed to deliver ultimate drilling and chipping power
- 2 Modes: Hammer drilling and chiseling
- Safety clutch eliminates sudden high-torque reaction should the bit jam
- L-Shape design provides compact and slim line tool to maximise control
- Textured handle grip for long duration easy usage
- 2 Finger switch for long duration fatigue free usage
- Carbon brush access caps for easy access and quick change
- Grease cap for easy grease top-up
- Side handle for easy 2 hand operation
- Heavy duty type kitbox for safe storage under job-side conditions

Power Input	850 W
No Load Speed	700 rpm
Beats per Minute	3400 bpm
Impact Energy	4.1 J
Tool Holder	SDS-Plus
Max. Drilling Capacity	
Concrete	26 mm
Weight	5.1 kg

Standard Equipment

Depth guide, Side handle, Kitbox



STHR323K 32mm 1250W 3 Mode L-Shape SDS-Plus Hammer



- Ideal for drilling anchor and fixing holes into concrete and masonry up to 32mm in diameter
- 3 Modes: Rotary drilling, hammer drilling and chiseling mode for all job-site applications
- Safety clutch eliminates sudden high-torque reaction should the bit jam
- Electronic variable speed for total control in any application
- Ergonomic rubber grip handle for improved comfort in long duration usage
- L-Shape design provides compact and slim line tool to maximise control
- 2 Finger switch for long duration fatigue free usage
- Service and brush wear indicators identifying brush replacement and service need
- Carbon brush access caps for easy access and quick change
- Heavy duty type kitbox for safe storage under job-side conditions

Power Input	1250 W
No Load Speed	0-850 rpm
Beats per Minute	0-4100 bpm
Impact Energy	3.5 J
Tool Holder	SDS-Plus
Max. Drilling Capacity	
Wood	40 mm
Metal	13 mm
Concrete	32 mm
Weight	5.4 kg

Standard Equipment

Side handle, 13mm chuck, Kitbox



STHM5KS / STHM5KH 5kg SDS-Max Chipping Hammer



- SDS Max chuck suitable for most common accessories
- Class-leading 1010W motor delivers outstanding performance for light demolition, surface preparation or chiseling
- Ergonomic and compact design maximises control and offers easy access to confined spaces
- Large hammer mechanism delivers extreme durability and excellent concrete breaking performance
- Modular design allows quick access to key components for faster and cheaper service
- Anti Vibration handle with spring delivers extremely low vibration and more comfort
- Rubber grip handle improve user comfort lowering fatigue during extended use
- 360 Degree side handle maintains user comfort in any application
- ON/OFF rocker switch for hassle-free continuous usage
- Carbon brush access caps for easy access and quick change

Power Input	1010 W
Beats per Minute	2900 bpm
Impact Energy	8.5 J
Tool Holder	SDS-Max
Weight	6.3 kg

Standard Equipment

1 Chisel, Side handle, Grease cap opener, Kitbox



STHM10K 10kg SDS-Max Demolition Hammer



- Powerful and durable 1600 Watt motor delivers outstanding concrete breaking performance for all heavy demolition applications
- Ergonomic line design ensures user comfort during any application
- Large hammer mechanism delivers maximum durability and excellent concrete breaking performance
- Rubber grip handle improve user comfort lowering fatigue during extended use
- 360 Degree side handle maintains user comfort in any application
- Electronic variable speed and impact control dial for total control with smaller bits and light material
- Service indicator identifying brush replacement and service need
- ON/OFF rocker switch for hassle-free continuous usage
- Soft start feature ensures accurate clean breaking without chisel walking
- Heavy duty type kit box for safe storage under job-site conditions



Power Input	1600 W
Beats per Minute	900-1890 bpm
Impact Energy	5-25 J
Tool Holder	SDS-Max
Weight	10.5 kg

Standard Equipment

1 Chisel, Side handle, Kitbox

STSP125 1320W 125mm Tile Cutter



- Powerful 1320W motor for highest working efficiency
- 125mm capacity guard for all job-site applications
- High capacity gear set for less vibration, lower noise & longer life span
- Height adjustable shoe allows user to cut at various depths
- Soft handle grip for long duration easy usage
- Lock-on button for fatigue-free continuous running
- Carbon brush access caps for easy access and quick change



Power Input	1320 W
No Load Speed	13500 rpm
Wheel Diameter	125 mm
Bore Size	20 mm
Depth of Cut	41 mm
Weight	3.1 kg

Standard Equipment

Wrench, Key



METAL WORKING



Resulting in faster material removal while grinding and greater accuracies & comfort while cutting, the STANLEY high performance metal working tools have been developed to combine excellent power to weight characteristics with outstanding ergonomics. They deliver the versatility, power and life that is demanded by a tradesman.

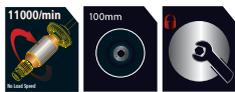
STGS6100 600W 100mm Small Angle Grinder



- Powerful motor for carrying out a large variety of cutting and grinding tasks
- Compact housing shape design allows comfortable gripping resulting in superior ergonomics
- Long endurance by high quality commutator and durable carbon brush
- Spindle lock for quick and easy change of accessories
- Spiral bevel gears provide less vibration, lower noise level and longer life span
- Burst proof guard ensures maximum user safety
- On/Off slide switch for one hand control and user safety
- Optimized air vents for best cooling

Power Input	600 W
No Load Speed	12000 rpm
Max. Disc Diameter	100 mm
Spindle Thread	M10
Weight	1.55 kg

Standard Equipment
Protective guard, Inner and outer disc flanges, Spanner



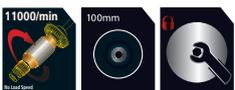
STGT6100 600W 100mm Small Angle Grinder Toggle Switch



- Powerful motor for carrying out a large variety of cutting and grinding tasks
- Compact housing shape design allows comfortable gripping resulting in superior ergonomics
- Long endurance by high quality commutator and durable carbon brush
- Spindle lock for quick and easy change of accessories
- Spiral bevel gears provide less vibration, lower noise level and longer life span
- Burst proof guard ensures maximum user safety
- On/Off toggle switch at the back of the tool for one hand control
- Optimized air vents for best cooling

Power Input	600 W
No Load Speed	11000 rpm
Max. Disc Diameter	100 mm
Spindle Thread	M10
Weight	1.55 kg

Standard Equipment
Protective guard, Inner and outer disc flanges, Spanner



STGS6115 600W 115mm Small Angle Grinder



- Powerful motor for carrying out a large variety of cutting and grinding tasks
- Compact housing shape design allows comfortable gripping resulting in superior ergonomics
- Long endurance by high quality commutator and durable carbon brush
- Spindle lock for quick and easy change of accessories
- Spiral bevel gears provide less vibration, lower noise level and longer life span
- Burst proof guard ensures maximum user safety
- On/Off slide switch for one hand control and user safety
- Optimized air vents for best cooling

Power Input	600 W
No Load Speed	11000 rpm
Max. Disc Diameter	115 mm
Spindle Thread	M14
Weight	1.55 kg

Standard Equipment
Protective guard, Inner and outer disc flanges, Side handle, Spanner



STGS7100 / STGS7115 / STGS7125 710W 100/115/200mm Small Angle Grinder



- Powerful motor for carrying out a large variety of cutting and grinding tasks
- Compact housing shape design allows comfortable gripping resulting in superior ergonomics
- Long endurance by high quality commutator and durable carbon brush
- Spindle lock for quick and easy change of accessories
- Spiral bevel gears provide less vibration, lower noise level and longer life span
- Burst proof guard ensures maximum user safety
- On/Off slide switch for one hand control and user safety
- Optimized air vents for best cooling

Power Input	710 W
No Load Speed	11000 rpm
Max. Disc Diameter	100/115/200 mm
Spindle Thread	M10/M14
Weight	1.9 kg

Standard Equipment

Protective guard, Inner and outer disc flanges, Side handle, Spanner



STGS9100 / STGS9115 / STGS9125 900W 100mm Small Angle Grinder



- Powerful motor for carrying out a large variety of cutting and grinding tasks
- Compact housing shape design allows comfortable gripping resulting in superior ergonomics
- Long endurance by high quality commutator and durable carbon brush
- Spindle lock for quick and easy change of accessories
- Spiral bevel gears provide less vibration, lower noise level and longer life span
- Burst proof guard ensures maximum user safety
- On/Off slide switch for one hand control and user safety
- Optimized air vents for best cooling

Power Input	900 W
No Load Speed	11000 rpm
Max. Disc Diameter	100/115/200 mm
Spindle Thread	M10/M14
Weight	2.1 kg

Standard Equipment

Protective guard, Inner and outer disc flanges, Side handle, Spanner



SGS105 1050W 125mm Small Angle Grinder



- Powerful motor designed for challenging jobs to carry out a large variety of cutting and grinding tasks
- The low profile gear case allows access in confined areas
- Compact housing shape design allows comfortable gripping which results in superior ergonomics
- Optimized air vents for better cooling
- Long endurance by high quality commutator and durable carbon brush
- Spindle lock for quick and easy change of accessories
- Spiral bevel gears provide less vibration, lower noise level and longer life span
- Burst proof guard ensures maximum user safety
- On/Off slide switch for one hand control and user safety

Power Input	1050 W
No Load Speed	11000 rpm
Max. Disc Diameter	125 mm
Spindle Thread	M14
Weight	2.0 kg

Standard Equipment

Protective guard, Inner and outer disc flanges, Side handle, Spanner



SGM146 1400W 150mm Medium Angle Grinder



- 1400W motor designed for the toughest metal cutting and grinding tasks as well as stone/concrete grinding
- Rat tail design for better grip & support
- Two finger switch with Lock-On & Off for continuous usage
- Optimized air vents for better cooling
- Long endurance by high quality commutator and durable carbon brush
- Spindle lock for quick and easy change of accessories
- Spiral bevel gears provide less vibration, lower noise level and longer life span
- Burst proof guard ensures maximum user safety

Power Input	1400 W
No Load Speed	9500 rpm
Max. Disc Diameter	150 mm
Spindle Thread	M14
Weight	3.1 kg

Standard Equipment

Protective guard, Inner and outer disc flanges, Side handle, Spanner



STGL2018 2000W 180mm Large Angle Grinder

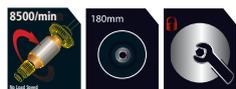


- Powerful motor designed for professional applications
- Two step safety switch prevents accidental starts
- Multi-angle rotation gear box allows for ideal balance in surface and edge grinding applications
- Spindle lock for quick and easy change of accessories

Power Input	2000 W
No Load Speed	8500 rpm
Max. Disc Diameter	180 mm
Spindle Thread	M14
Weight	4.9 kg

Standard Equipment

Protective guard, Inner and outer disc flanges, Side handle, Spanner



STGL2023 2000W 230mm Large Angle Grinder

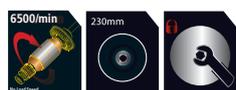


- Powerful motor designed for professional applications
- Two step safety switch prevents accidental starts
- Multi-angle rotation gear box allows for ideal balance in surface and edge grinding applications
- Spindle lock for quick and easy change of accessories

Power Input	2000 W
No Load Speed	6500 rpm
Max. Disc Diameter	230 mm
Spindle Thread	M14
Weight	5 kg

Standard Equipment

Protective guard, Inner and outer disc flanges, Side handle, Spanner



STGL2218 2200W 180mm Large Angle Grinder



- Powerful motor designed for professional applications
- Two step safety switch prevents accidental starts
- Multi-angle rotation gear box allows for ideal balance in surface and edge grinding applications
- Spindle lock for quick and easy change of accessories

Power Input	2200 W
No Load Speed	8500 rpm
Max. Disc Diameter	180 mm
Spindle Thread	M14
Weight	5.9 kg

Standard Equipment

Protective guard, Inner and outer disc flanges, Side handle, Spanner



STGL2223 2200W 230mm Large Angle Grinder



- Powerful motor designed for professional applications
- Two step safety switch prevents accidental starts
- Multi-angle rotation gear box allows for ideal balance in surface and edge grinding applications
- Spindle lock for quick and easy change of accessories

Power Input	2200 W
No Load Speed	6500 rpm
Max. Disc Diameter	230 mm
Spindle Thread	M14
Weight	6 kg

Standard Equipment

Protective guard, Inner and outer disc flanges, Side handle, Spanner



STGP1318K 1300W 180mm Polisher



- Improved variable speed settings allow much smooth results in lower speed applications
- D-Handle allows users to change the gripping locations to optimise comfort to suit the application
- Lock-on switch for continuous use applications
- Metal gear case increases durability & extends the life of the tool
- Spindle lock for easy accessory changes
- Velcro backing pad will allow the user to easily change accessory

Power Input	1300 W
No Load Speed	1000-3600 rpm
Max. Disc Diameter	180 mm
Spindle Thread	M14
Weight	3.5 kg

Standard Equipment

Velcro pad, Velcro Wool Bonnet, D-handle, Kitbox



STDG5006 500W Die Grinder



- On/Off toggle switch for more comfortable operation
- Full rubber protective cover for comfort and protection
- Accessible brush for easy replacement

Power Input	500 W
No Load Speed	30000 rpm
Collet Size	6 mm
Weight	2 kg

Standard Equipment
2 Wrench



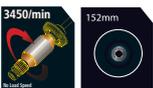
STGB3715 373W 152mm Bench Grinder



- Powerful 373W motor
- Accepts cotton buffing and wire brush wheels
- Sturdy cast iron base with rubber mounts

Power Input	373 W
No Load Speed	3450 rpm
Wheel Diameter	152 mm
Wheel Width	16 mm
Bore Size	12.7 mm
Weight	8.6 kg

Standard Equipment
2 Tool rest, 2 Eye shield



STSC2135 2100W 355mm Chop Saw



- High power abrasion protected motor delivers high overload capabilities for greater durability
- Ergonomic design for a good handling and less user fatigue
- Quick release clamp results in less time in changing the work piece
- Spindle lock for quick and easy wheel change
- Adjustable spark guard allows user to control the direction of the sparks coming from the machine
- Heavy duty guard for maximum user protection

Power Input	2100 W
No Load Speed	3800 rpm
Wheel Diameter	355 mm
Max. Cutting Capacity at 90°	
Square Profile	115x115 mm
Rectangular Profile	115x130 mm
L-Shape Profile	115x137 mm
Rounded Profile	125 mm
Max. Cutting Capacity at 45°	
Square Profile	98x98 mm
Rectangular Profile	105x95 mm
L-Shape Profile	95 mm
Rounded Profile	115 mm
Weight	15.5 kg

Standard Equipment
1 Wheel, Hex Wrench



SAWS & WOOD WORKING



Cutting through a variety of materials, the STANLEY Saw range takes on the strain of cutting and sawing with ease. The range is designed to provide a powerful, precise and comfortable experience to the user.

STANLEY woodworking range also caters to routing, planing and sanding. While durability is a given in any STANLEY tool, the router boasts about controlled power, Planers with high depth of cut and safety and the Sanders providing smooth results every time, all the time.

SSJ0500 500W Jigsaw



- 500W motor delivers optimum power in daily applications
- Variable speed trigger for optimal cutting results
- 4 Pendulum settings provide best cutting performance in a variety of materials
- Bevel adjustments 0°- 45° makes bevel changes easy
- Lock-on switch increases user comfort during prolonged cutting tasks
- Dust blowing feature to aid visibility when cutting

Power Input	500 W
No Load Stroke Rate	0-3000 spm
Stroke Length	18 mm
Bevel Capacity	0-45°
Pendulum Action	4
Max. Cutting Capacity	
Wood	60 mm
Steel	5 mm
Aluminium	10 mm
Weight	1.9 kg



STSJ0600 / STSJ0600K 600W Jigsaw



- 600W motor delivers power in demanding applications
- Variable speed dial provides multiple speed settings for optimal cutting results
- 4 Pendulum settings provide best cutting performance in a variety of materials
- Tool free bevel adjustments at 0°, 15°, 30° and 45° makes bevel changes fast and easy
- Keyless blade change makes blade replacements fast and easy
- Rubber coated handle grip areas increase user comfort
- Lock-on switch increases user comfort during prolonged cutting tasks
- Magnetic on-board blade change allows different blades to be stored on the tool
- Dust management allows to either blow the dust off the line of cut or extraction for a cleaner work-place

Power Input	600 W
No Load Speed	800-3000 rpm
Stroke Length	20 mm
Bevel Capacity	0-45°
Pendulum Action	4
Max. Cutting Capacity	
Wood	85 mm
Steel	5 mm
Aluminium	15 mm
Weight	2.35 kg



Standard Equipment

1 Blade

SSJ0650 650W Jigsaw



- 650W motor delivers power in demanding applications
- Variable speed dial provides multiple speed settings for optimal cutting results
- Metal front body cover provides added durability and longer working time
- 4 Pendulum settings provide best cutting performance in a variety of materials
- Tool free bevel adjustments at 0°, 15°, 30° and 45° makes bevel changes fast and easy
- Keyless blade change makes blade replacements fast and easy
- Rubber coated handle grip areas increase user comfort
- Lock-on switch increases user comfort during prolonged cutting tasks
- LED light for improved visibility of the cutting line

Power Input	650 W
No Load Stroke Rate	800-3000 spm
Stroke Length	20 mm
Bevel Capacity	0-45°
Pendulum Action	4
Max. Cutting Capacity	
Wood	85 mm
Steel	5 mm
Aluminium	15 mm
Weight	2.5 kg



STSC1518 1510W 185mm Circular Saw



- Powerful 1510W motor delivers power and torque through the toughest applications
- Lightweight saw reduces fatigue & improves user handling
- 45 Degree bevel capacity provides range of applications that can be completed
- 62mm depth of cut for fast and accurate rip, cross and bevel cuts
- Steel shoe with optimum line of sight provides accurate cuts and durable construction
- Spindle lock feature allows for single wrench bit changes

Power Input	1510 W
No Load Speed	5500 rpm
Blade Diameter	185 mm
Blade Bore	15.8 mm
Bevel Capacity	45°
Max. Depth of Cut at 90°	62 mm
Max. Depth of Cut at 45°	46 mm
Weight	3.92 kg

Standard Equipment

36 Teeth Blade



STSC1618 1600W 185mm Circular Saw



- Powerful 1600W motor delivers power and torque through the toughest applications
- Lightweight saw reduces fatigue & improves user handling
- 45 Degree bevel capacity provides range of applications that can be completed
- 62mm depth of cut for fast and accurate rip, cross and bevel cuts
- Steel shoe with optimum line of sight provides accurate cuts and durable construction
- Spindle lock feature allows for single wrench bit changes
- Dust extraction for easy vacuum cleaner attachment

Power Input	1600 W
No Load Speed	5500 rpm
Blade Diameter	185 mm
Blade Bore	15.8 mm
Bevel Capacity	45°
Max. Depth of Cut at 90°	62 mm
Max. Depth of Cut at 45°	46 mm
Weight	3.92 kg

Standard Equipment

36 Teeth blade, Dust extraction outlet



SPT900 900W Reciprocating Saw



- Heavy-duty motor for fast cutting in a variety of applications
- Twist lock tool-free blade change for quick & easy blade changes
- Variable-speed trigger maintains speed for multiple cutting tasks
- Pivoting shoe easily maneuvers around objects while cutting
- Toolled shoe adjustment easily allows depth adjustment and extends blade life
- Compact and lightweight design prevents user fatigue

Power Input	900 W
No Load Speed	0-3200 rpm
Stroke Length	28 mm
Max. Cutting Capacity	
Wood	305 mm
Steel Sections & Pipes	75 mm
PVC	305 mm
Weight	3.2 kg

Standard Equipment

1 Blade

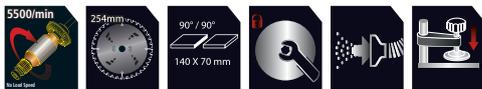


STSM1510 1500W 254mm Compound Mitre Saw



- Powerful 1500 W motor won't bog down when cutting treated timber
- High sliding fence for better material support and improved accuracy
- Horizontal handle reduces fatigue, provides maximum comfort and control
- 9 Pre-indexed miter stops for faster, more accurate repeatable cuts
- Easy to read mitre scales improve accuracy
- Auto retracting blade guard for maximum safety and comfort
- Dust bag keeps work area clean
- Replaceable brushes for extended motor life

Power Input	1500 W
Blade Speed	5500 rpm
Blade Diameter	254 mm
Blade Bore	30 mm
Bevel Capacity	45°
Mitre Capacity [right/left]	47/47°
Cutting Capacity at 90°/90° (WxH)	140x70 mm
Cutting Capacity at 45°/90° (WxH)	95x70 mm
Cutting Capacity at 90°/45° (WxH)	140x35 mm
Cutting Capacity at 45°/45° (WxH)	95x35 mm
Max. Depth of Cut [Saws]	75 mm
Weight	16 kg



Standard Equipment

32 Teeth blade, 80 Teeth blade, Vertical clamp Wrench, Dust bag

SRR1200 1200w 8mm Plunge Router



- 1200W motor for long life and high performance
- Aluminium shoe, hardwearing for long life time
- Triple depth presetting for adjusting plunge depth allows precise working in several steps
- Flat motor housing enables upside down, easier bit changes
- Large side handles give a sure grip for improved safety and control
- Spindle lock for easy cutter change
- Safety lock-off trigger to avoid starting the tool accidentally
- Variable speed gives the user more control to prevent burning of the material being shaped
- 3 collets provided to suit all shank sizes up to 8mm
- Anti-static shoe coating for precise guidance on work piece and high comfort of use

Power Input	1200 W
Plunge Stroke Movement	55 mm
No Load Speed	8000-27000 rpm
Max. Cutter Diameter	46 mm
Collet size	6/6.35/8
Length	375 mm
Height	330 mm
Weight	3.37 kg



Standard Equipment

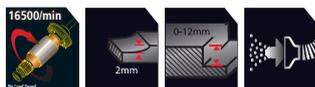
6 router bits, Spanner, 6/6.25/8 mm Collet Parallel Fence

STPP7502 750W 2mm Planer



- Robust and powerful 750W motor provides smooth results, even in hard wood and at maximum depth of cut
- 2 high quality reversible TCT blades ensure maximum life and a superior finish
- The choice of left or right chip ejection makes the planer more comfortable to use
- 2mm depth of cut ensures a large amount of wood can be removed in one pass
- 0.2mm depth of cut setting for increased accuracy
- 12mm maximum rebate depth broadens the applications the planer can be used for
- Easy empty dust bag for more flexibility and a cleaner working environment
- 3 different sized chamfer grooves for easy and precise shaping of wood
- Park rest protects both the workpiece and the blades
- Parallel fence for more control and accuracy

Power Input	750 W
No Load Speed	16500 rpm
Maximum Depth of Cut	2 mm
Rebating Depth	12 mm
Planer Width	82 mm
Shoe Length	290 mm
Weight	2.8 kg



Standard Equipment

2 TCT blades, Parallel fence, Wrench, Dust bag, Vac adaptor

STSS025 220W 1/4 Sheet Sander



- Powerful 220W motor gets the job done quicker
- Compact design gets you closer to the work surface for greater control
- Large orbit size and high sander speed for faster material removal
- Versatile - Ideal for paint / varnish, cleaning glass, removing rust and sanding in tight spaces
- Palm grip design for single handed sanding
- Quick & easy paper change - hook & loop or traditional clip attachment
- Large quality dust bag ensure less mess when sanding for cleaner work area

Power Input	220 W
No Load Speed	16000 rpm
Orbit Diameter	1.6 mm
Paper Size	114x109 mm
Weight	1.12 kg

Standard Equipment

1 Sanding Sheet, Dust bag, Punch



SSS310 310W 1/2 Sheet Sander



- Orbital sander suitable for all general sanding applications
- Variable speed to suit the sanding speed to the respective application
- Combined velcro paper / clip fastening system for quick change of sanding paper and use with all types of sanding paper
- Thumb lever clamping system holds paper fast whilst sanding
- Lock on switch for one hand control and user safety
- Rubber grips allow a convenient handling and controlled working
- Dust extraction bag for a cleaner working environment

Power Input	310 W
Rotation speed	6000-10000 opm
Orbit diameter	2 mm
Paper Size	115 mm x280 mm
Pad Size	115 mm x230 mm
Weight	2.4 kg

Standard Equipment

1 Sanding Sheet , Dust bag



SRS480 480W 125mm Random Orbit Sander



- Powerful 480W variable speed motor providing ideal sanding for all materials
- Oscillating sanding movements, carry off material very fast without leaving swirl marks and provides a smooth finish
- Dust sealed components prevent contamination
- Quick fit paper attachment for quick and easy paper change
- Optimal ergonomics with rubber overmold for increased comfort
- Dust extraction bag for a cleaner working environment

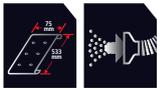
Power Input	480 W
Rotation speed	4000-12000 opm
Orbit diameter	5 mm
Paper Size	125 mm
Pad Size	125 mm
Weight	2 kg

Standard Equipment

1 Sanding Sheet , Dust bag



STBS720 720W Belt Sander



- Ideal for large surface areas, e.g. floors and tables
- Smaller front roller for sanding 3 times closer to the edge
- 30% Larger belt sanding areas for faster and more efficient use
- Retractable hood to reach areas, contours and for filing applications
- The bump stop facility situated on the front hood prevents damage to walls and other perpendicular surfaces
- 3 position adjustable handle that maximises comfort and control across a variety of projects
- Manual belt tracking adjustment dial that sets and maintains the belt in the correct operating position
- Lever action belt change mechanism for quick and easy accessory changing
- Easy empty dust bag for more flexibility and a cleaner working environment

Power Input	720 W
Belt Speed	250 m/min
Belt Size	75 x 533 mm
Sanding Size	75 x 190 mm
Weight	3.06 kg

Standard Equipment

1 Sanding Paper, Dust Bag



OTHERS



STANLEY offers two versatile tools to be part of this popular range. A Heat Gun that is able to remove, solder, deform, etc and a Blower which can be used both as a blower and a vacuum.

SXH1800 1800W 2 Speed Heat Gun



- 2 speed heat gun giving maximum control in all heat gun applications
- Ergonomic handle design for comfortable use even over extended periods of time
- Lock-on switch for comfortable, hands-free use
- Standing facility allows using both hands for soldering or bending operations

Power Input	1800W
Operating Temperature	500/600 °C
Air Flow	300/500 l/min
Weight	0.6 kg



STXH2000 2000W Variable Speed Heat Gun



- 2 speed heat gun with variable heat control giving maximum control in all heat gun applications
- Variable heat setting for material appropriate working and a large variety of applications
- Ergonomic handle design for comfortable use even over extended periods of time
- Lock-on switch for comfortable, hands-free use
- Standing facility allows using both hands for soldering or bending operations

Power Input	2000W
Operating Temperature	50-450 / 90-600 °C
Air Flow	300/500 l/min
Weight	0.8 kg



SPT500 500W Speed Blower



- 500W powerful motor for higher tool performance
- Light and compact design for ease of handling
- Optimized fan structure for better air flow
- Lock-on button for one hand control and user safety
- Rubber nozzle for greater flexibility during work

Power Input	500W
Air Flow	3.5 l/min
No Load Speed	16000 rpm
Weight	1.7 kg

Standard Equipment
Tube



STPT600 600W Variable Speed Blower

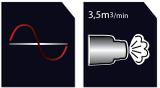


- 600W powerful motor for higher tool performance
- 2 Tools in 1: Blower and vacuum cleaner
- Light and compact design for ease of handling
- Optimized fan structure for better air flow
- Variable speed option for easy control of airflow
- Lock-on button for one hand control and user safety
- Rubber nozzle for greater flexibility during work
- Suction mode used in restricted application areas

Power Input	600 W
Air Flow	3.5l/min
No Load Speed	0-16000 rpm
Weight	1.7 kg

Standard Equipment

Tube, Dust bag



SERVICE & WARRANTY

Service Information

STANLEY offers a full network of company-owned and/or authorized service agents throughout your country. All STANLEY Service Centers are staffed with trained personnel to provide customers with efficient and reliable power tool service. Whether you need technical advice, repair, or genuine factory replacement parts, contact the STANLEY location nearest to you.

(One) Two Year Warranty

STANLEY is confident of the quality of its products and offers an outstanding guarantee. This warranty statement is in addition to and in no way prejudices your statutory rights. If a STANLEY product becomes defective due to faulty materials, workmanship or lack of conformity, within (12) 24 months from the date of purchase STANLEY guarantees to replace defective parts, repair products subjected to fair wear and tear or replace such products to make sure of the minimum inconvenience to the customer. For more details regarding warranty conditions refer to instruction manual.

A list of authorised STANLEY repair agents and full details of our after sales service is available on the website www.2helpu.com



NOTES:

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