

STANLEY®



2016 POWER TOOL ASIA CATALOGUE



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



1921

A new logo is introduced to symbolize the merger of the STANLEY Rule & Level Company and the STANLEY Works



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



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

1924

STANLEY filed a patent for the ratcheting screwdriver

1930

STANLEY made the first steel tape rule



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"



2006

STANLEY acquires Facom® industrial hand and mechanics tools

STANLEY

2013

STANLEY launches new logo

2015

STANLEY launches automotive line & white series short meter



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



2008

STANLEY re-introduces Sweetheart planes



2014

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



2015

STANLEY launches STANLEY branded power tools & accessory lines

1999

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



STORY CONTINUES...

STANLEY®

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

From Power Tools to Hand Tools and Accessories, Stanley is the only brand providing a full 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 a complete selection of power tools, hand & mechanic tools, accessories, lasers and storage solutions with great innovation:



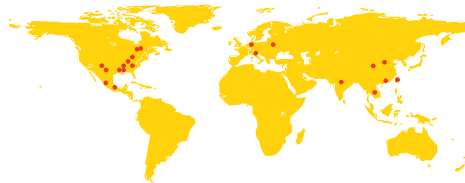
STANLEY®

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 innovative 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.

Global Manufacturing Presence



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



More than **150**
Patents



More than **150**
Prestigious
Awards



Longevity Service Incredit Accurate Dependability
Time-Tested Heritage Better Ethical
Recognized Construction Integrity Tradition
Consistency Reputable Solid
Innovation Credibility Important
Strong American solutions Icon Stability
Stand-Up Follow-Through Scale Standardization Determined Ubiquity Legacy
High-End Familiar Globalization History Steady-Eddy Loyalty Large Direct
Performance Utility Well-Established
Do Whatever It Takes

Trust

Reliability

Quality

POWER TOOL

PRODUCT RANGE

- Drill & Fastening
- Grinder & Chop Saw
- Hammer
- Lithium-Ion Tool
- Construction Saw
- Wood Working

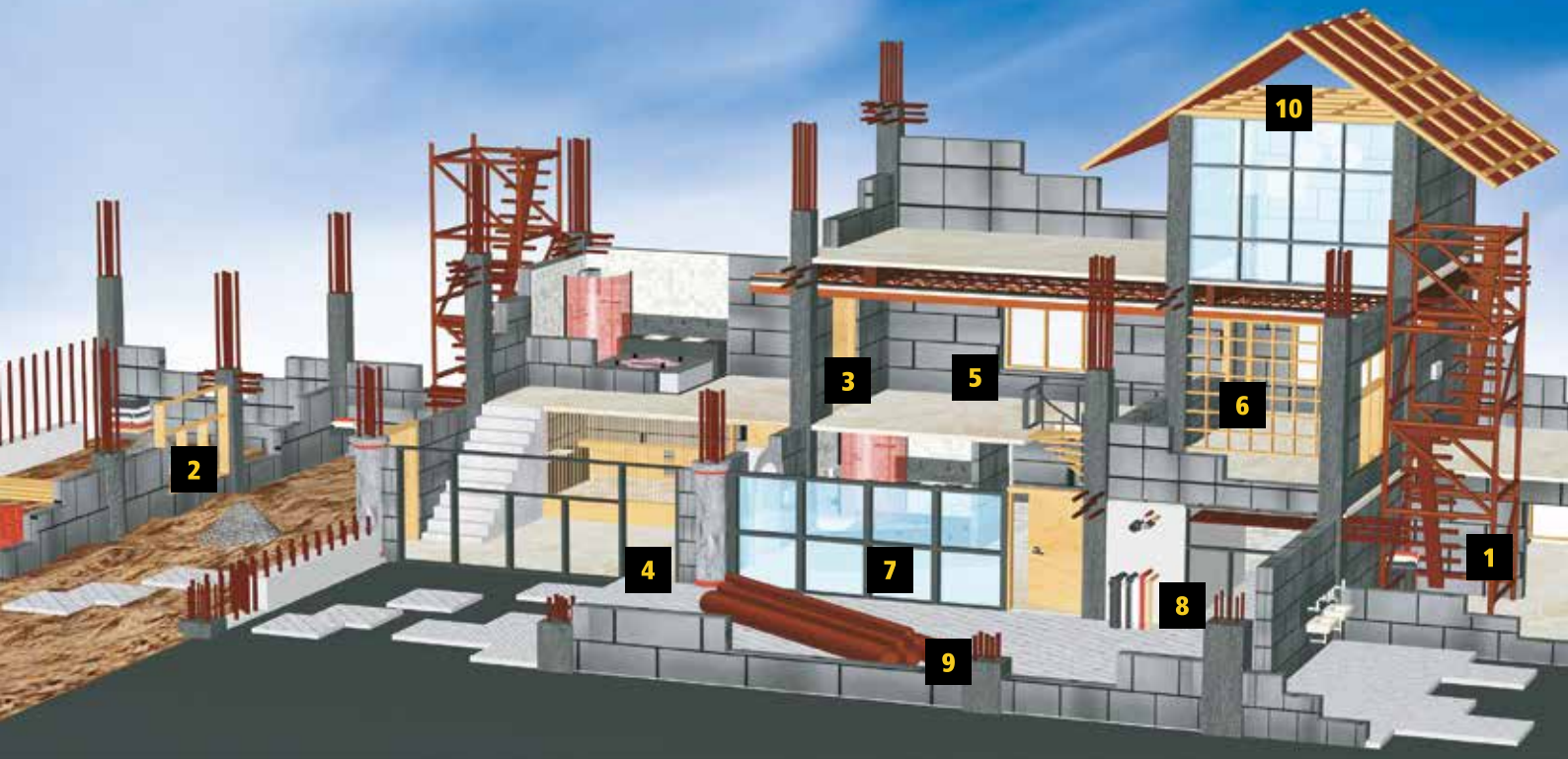
APPLICATIONS & TYPICAL CUSTOMERS

- Construction
- Commercial and Industrial Renovation
- Facility Installation
- Metal Fabrication



LEADING TRADESMAN POWER TOOLS





THE CONSTRUCTION SOLUTIONS WITH STANLEY POWER TOOLS - FOR ALL JOB SITES



1 Cutting Rebar;
Grinding Welding Lines
Small Angle Grinder
STGS6100/8100



2 Driving Screws On
Window Frame & Drill
Holes In Wood Frame
10mm Rotary Drill
STD5510



3 Drill Holes Into
Masonry
**13mm Percussion
Drill**
STDH7213



4 Drill Holes In Concrete
For Rebar Planting
And Paving Wood Floor
5kg L-shape Hammer
STHR272



5 Slotting On Wall;
Cutting Ceramic Tile
Tile Cutter
STSP125



6 Install Furniture
10.8V Drill Driver
SCD12S2



7 Driving Screw Into
Window Frame
10.8V Impact Driver
SCI12S2



8 Cutting Pipes
Reciprocating Saw
STEL365



9 Cutting Rebars, Steel
Beams, Angle Iron
Chop Saw
STEL701



10 Plane Wood Surface
Planer
STEL630

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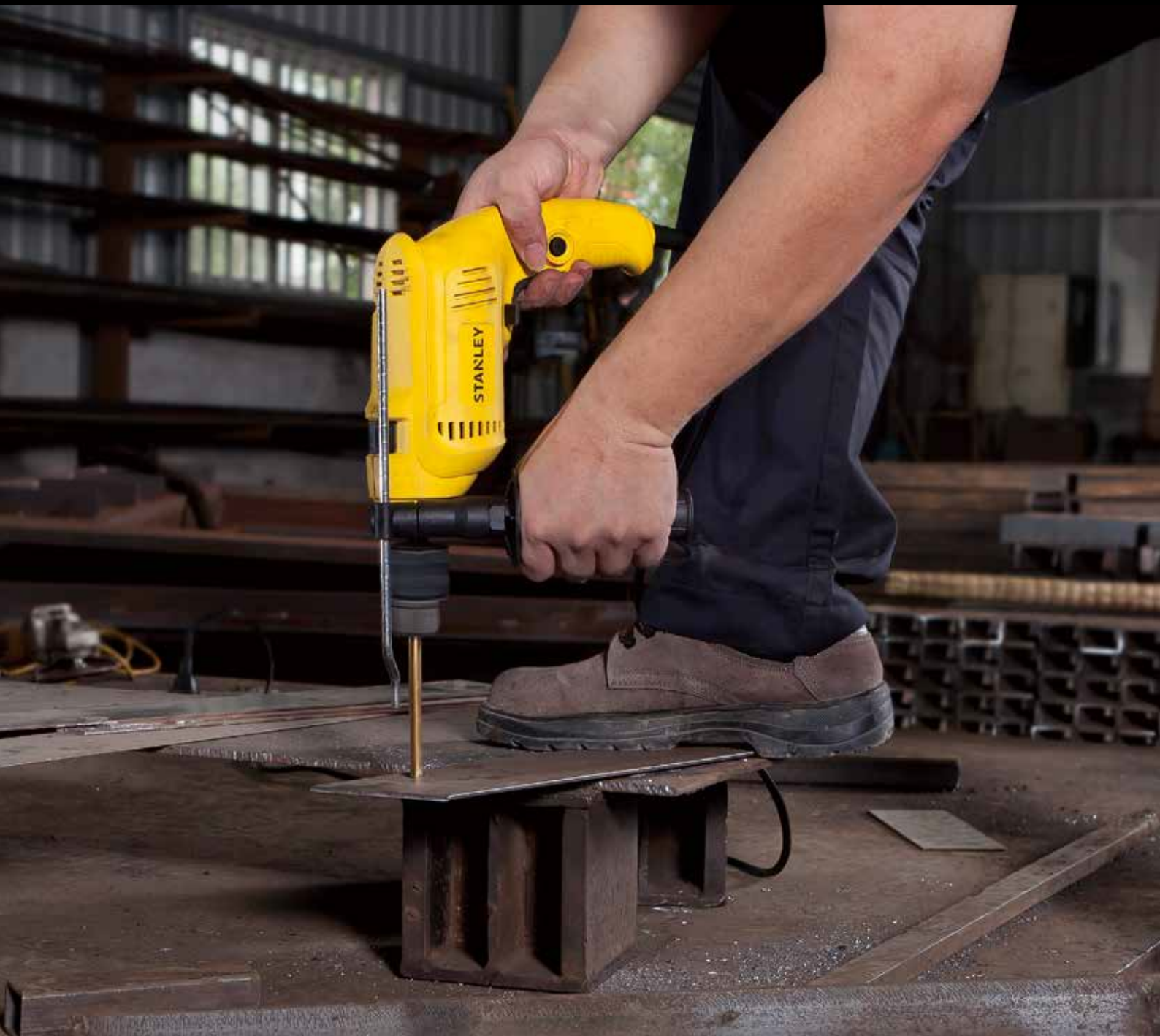
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DRILL



Tradesman tough jobs require extremely durable and powerful tools. STANLEY's heavy duty keyed and keyless drills assist you with their high quality in every single situation. A metal gearcase and a powerful square motor provide you with robustness and higher performance. Well designed brushes lengthen the life-time of your tool dramatically.

PERFORMANCE IN ACTION™

ROTARY DRILL

SDR3006 6mm 300W Rotary Drill



NEW

- High performance motor delivering 0-4500RPM for faster work completion
- Best in class durability compared to tradesman competition
- Compact design & light weight for optimum handling in tight spaces



SPECIFICATIONS

Rated Power	300W
Chuck size	6.5mm
No load speed	0-4,500 rpm
Variable Speed	yes
Lock on button	yes
Cable length	2m
Capacity on wood	15mm
Capacity on steel	6.5mm
Measured Weight (without cable)	0.95kg
Measured Size	200x165x60 mm

STEL101 10mm 400W Rotary Drill



- Heavy Duty Chuck Offers Great Durability And Safety
- Speed Dial Provides Quick And Consistent Torque Setting For Different Applications
- Lock-on Switch For User Convenience



SPECIFICATIONS

Power	400W
Chuck	10mm Keyed
No Load Speed	0 -2700 rpm
Switch	2 Finger Variable speed
Reverse	Yes
Max. Drilling Capacity	
Steel	10mm
Wood	20mm
Cable Length	2m

STEL201 450W Impact Driver



- Powerful 450W Motor Delivers Max 146 Nm Torque
- Variable Speed Trigger Provides Control And Faster Application Speed
- One Touch Loading Chuck For Easy Accessory Changes



SPECIFICATIONS

Power	450W
Chuck	6.35mm
No Load Speed	0 -2,900 rpm
Impact/Min	0-3,500 bpm
Max. Torque	146 Nm
Switch	2 Finger Variable speed
Reverse	Yes
Cable Length	2.2m

STDR5206 520W Screwdriver



- 520W Powerful Motor For Faster Screw Driving
- Easy Depth Adjustment For Quick And Consistent Driving
- Comfortable Handgrip Curve For One Hand Operation



SPECIFICATIONS

Power	520W
Chuck	6.35mm
No Load Speed	0 -4,500 rpm
Switch	2 Finger Variable speed
Reverse	Yes
Steel	10mm
Cable Length	2m
Weight	1.4 Kg

STDR5510 10mm 550W Rotary Drill



- Ergonomically Shaped For Easy One Hand Operation
- 550W Powerful Motor Suitable For Aluminum Tapping And Hard Wood Drilling
- Long Durable Dust-Proof Ball Bearing And Support Bearing System Contribute Longer Durability
- Forward/Reverse Control Variable Speed Dial Offers Convenient And Accurate Speed And Torque Settings For Specified Application



SPECIFICATIONS

Power	550W
Chuck	1.5-10mm Keyed
No Load Speed	0 -2,800 rpm
Switch	2 Finger Variable speed
Reverse	Yes
Max. Drilling Capacity	
Steel	10mm
Wood	25mm
Cable Length	2.3m

HAMMER DRILL

SDH600 13mm 550W Hammer Drill



NEW

- **Best in class Rotary & Impact Rate** for most effective work output
- **Light Weight and Compact & Ergonomic Design** bring best control
- **Speed Dial** for consistent torque/speed
- **Lock-on Switch** for one hand control and user safety



SPECIFICATIONS

Input power (W)	550W
Chuck Size(mm)	1.5-13
No load Speed(RPM)	0-2900
Impact Rate(BPM)	0-49300
Forward And Reverse	Yes
Speed Dial	Yes
Chuck	Keyed & Keyless
Drilling Capacity(mm)	13(Metal), 13(Concrete), 25(Wood)
Weight (Kg)	1.75

SDH700 13mm 650W Hammer Drill



NEW

- **Powerful Motor** to get job done fast and easily
- **Best in class Rotary & Impact Rate** for most effective work output
- **Light weight and Compact & Ergonomic Design** bring best control
- **Speed Dial** for consistent torque/speed



SPECIFICATIONS

Input power (W)	650W
Chuck Size(mm)	1.5-13
No load Speed(RPM)	0-2900
Impact Rate(BPM)	0-49300
Forward And Reverse	Yes
Speed Dial	Yes
Chuck	Keyed & Keyless
Drilling Capacity(mm)	13(Metal), 13(Concrete), 30(Wood)
Weight (Kg)	1.87

STDH7213 13mm 720W Percussion Drill



- Robust 720 Watt Motor To Get Your Heavy Duty Job Done Easily
- High Working Efficiency Due To Excellent Rotary & Impact Speed
- Durable Metal Gear Housing For The Long Unit Life
- Speed Dial For All Different Applications



SPECIFICATIONS

Chuck Capacity	720W
No Load Speed	1.5-13mm
Max Capacity Wood/ Metal/ Concrete	32mm/13mm/16mm
Speed Dial	Yes
Chuck	Keyed
Reverse Mode	Yes
Weight	2.4 kg

STDH7213V 13mm 720W Percussion Drill Value Kit



Value Pack Including:

- 4pcs Wood Drill Bits: 4/5/6/8mm
- 5pcs Masonry Drill Bits: 4/5/6/8/10mm
- 4pcs Metal Drill Bits: 2/3/4/5/6mm
- 4pcs 25mm Phillips Screwdriver Bits: SL3/SL4/SL5/SL6
- 5pcs 25mm Slotted Screwdriver bits: PH0/PH1/PH3/PH2/PH2
- 7pcs 6.3mm Socket: 4/5/6/7/8/9/10mm
- 1pc 60mm Magnetic Nut Driver
- 1pc 25mm Socket Adapter
- 1pc Storage Rack,
- 1pc Multi-purpose Handle
- 1pc Knife
- 1pc Hammer
- 1pc Magnetic Torpedo Level
- 1pc Pliers
- 1pc Tape measure



MUD MIXER

SDR1400 1400W Mud Mixer



- Delivering 2 speed Variable speed with soft start for efficient mixing
- Power – Appropriate motor torque
- Multi-use for tradesman environment
- D-shape twin-handle design & light weight



SPECIFICATIONS

Power:	1400W
Speed Mode	2 Speed
No load speed	0-480rpm, 0-800rpm
Variable Speed	YES
Tool fitting / clamp thread	M14 X 2
Mixing paddle (Ø)	140mm
Mixture volume	120L
Cable	2m PVC cable
Soft start function	YES
Soft Grip on handle	YES
Accessories	1pc two-section paddle 2pcs 22# wrench
Packaging:	Color box
Weight(WORKING UNIT)	3.5Kg



CORDLESS LITHIUM-ION TOOL



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 essential for the tradesman.

PERFORMANCE IN ACTION™

DRILL DRIVER

SCD12S2 10.8V Drill Driver



- Class leading drilling speed : 0-400/ 1500 RPM
- Powerful torque (26Nm) for drilling and screw driving
- 20 torque settings for precise control
- Powerful motor for longer durability
- Switch durability, chuck durability for minimum down time
- Durable battery and charger
- Compact design and light weight for easy handling
- Rubber handle for long duration fatigue free usage
- Variable switch on handle for better control
- LED for working in dark places



SPECIFICATIONS

Voltage (V)	10.8
Chuck capacity(mm)	0.8-10
No load speed	0-400/0-1500
Marked torque(Nm)	26
Actual Torque(Nm)	26
Clutch/ Torque Positions	20
Max drill diameter in wood(mm)	20
Max drill diameter in steel(mm)	10
Max screwdriver(mm)	8
Battery Type	Slide Pack
Battery size(Ah)	1.5
Charger (A)	1.25
Spindle lock	Yes
LED light	Yes
Over mold	Yes
Unit Weight	1

SCD20C2 18V Drill Driver



- Two speed transmission for optimal speed and torque control
- 29.4Nm of Torque ideal for drilling in wood and steel
- 24 Torque positions for effective screw driving
- Good ergonomics for better control
- Exceptional durability for less idle time



SPECIFICATIONS

Voltage	18/ 20V
No Load Speed	0-350/ 0-1500 Rpm
Battery	1.3Ah
Torque	45Nm
Chuck	13mm
Clutch Settings	23+1
Weight, Kg	1.6kg

STDC411LB 18V Drill Driver



- 2-Speed Gearbox: 0-400/0-1600 RPM
- New Contoured Overmold Grip And LED Work Light For User Convenience
- Battery Fuel Gauge Indicates The Remaining Power



SPECIFICATIONS

Voltage	18V
Amp Hour	1.5 Ah
Chuck Size	13 mm
Speed	0-400/1,600 bpm
Max. torque	30 Nm
Weight	1.5 kg

STDC1800 18V Drill Driver-Bare



- 2 Speed Gear Box (0-400/0-1,600) Delivers The Power Needed To Complete Large And Small Applications
- Metal Ratcheting Chuck Minimizes Bits Slipping In Chuck
- Battery Gauge Displays Charge Remaining In The Battery



SPECIFICATIONS

Voltage	18 V
Max Torque	30 Nm
Chuck Capacity	13mm
No Load Speed	0-400/0-1,600 rpm

STDC1802 18V Drill Driver



- High Performance Motor Delivers 330 Unit Watts Out
- 2 Speed Gear Box (0-400/0-1,600) Delivers The Power Needed To Complete Large And Small Applications
- Battery Gauge Displays Charge Remaining In The Battery
- LED Light Brightens Dark Work Areas



SPECIFICATIONS

Voltage	18 V
Amp Hour	2.0 Ah
Chuck Capacity	13mm
No Load Speed	0-400/0-1,600 rpm
Max Torque	30Nm
Weight	1.61 kg

IMPACT DRIVER

SCI12S2 10.8V Impact Driver



NEW

- **6.35mm Hex Quick Chuck**
Easy to change bits
- **Powerful DC Motor**
Maximum Performance
- **Bright LED Work Light**
Improve Visibility
- **Ergonomics Handle**
Maximum Comfortable
- **Variable Switch**
Easy to Control
- **1.5Ah Battery**
High Quality Cells



SPECIFICATIONS

Voltage	10.8V
Battery Capacity	1.5Ah
No Load Speed	0-2,500RPM
Beats Per Minute	0-3,200BPM
Bit Holder	6.35mm
Max. Torque	110Nm
Max. Bolt Diameter	M4-M12
Weight	1.0kg
Length X High	155x200mm

STDC441LB 18V Impact Driver



- High Performance Transmission Delivers 0-3,100 BPM For Quick Fastening Applications
- Quick Load Chuck Makes Bit Replacement Easier For User
- Battery Fuel Gauge Displays Remaining Power.
- LED Work Light Provides Better Visibility



SPECIFICATIONS

Voltage	18V
Amp Hour	1.5 Ah
Chuck Size	6.35 mm (Hex)
Speed	0-2,900 rpm
Impact/Min	0-3,100 bpm
Max. torque	164 Nm
Weight	1.5 kg

STCI1800 18V Impact Driver-Bare



- High Performance Transmission (0-2,900 RPM, 0-3,100 BPM) For Quick Fastening Applications
- Compact Tool Easily Fits In Tight Spaces And Reduces Fatigue
- Easy Load Chuck Allows User To Insert Bit With One Hand



SPECIFICATIONS

Voltage	18 V
Max Torque	164 Nm
Chuck Capacity	13mm
No Load Speed	0-400/0-1,600 rpm

STCI1802 18V Impact Driver



- High Torque Motor Delivers 164 Nm Of Torque
- High Performance Transmission (0-2,900 RPM, 0-3,100 BPM) For Quick Fastening Applications
- Compact Tool Easily Fits In Tight Spaces And Reduces Fatigue
- Easy Load Chuck Allows User To Insert Bit With One Hand
- Battery Fuel Gauge Displays Charge Remaining In The Battery
- LED Work Light Provides Additional Light In Dark Work Areas



SPECIFICATIONS

Voltage	18 V
Amp Hour	2.0 Ah
Chuck Size	6.35 mm (Hex)
Speed	0-2,900 rpm
Impact Per Min	0-3,100 bpm
Max. torque	164 Nm
Weight	1.45 kg

HAMMER DRILL DRIVER

SCH12S2 10.8V Hammer Drill Driver



NEW

- Class leading drilling speed : 0-400/ 1500 RPM
- Powerful torque (26Nm) for drilling and screw driving
- 20 torque settings for precise control
- Powerful motor for longer durability
- Switch durability, chuck durability for minimum down time
- Durable battery and charger
- Compact design and light weight for easy handling
- Rubber handle for long duration fatigue free usage
- Variable switch on handle for better control
- LED for working in dark places



SPECIFICATIONS

Voltage (V)	10.8
Chuck capacity(mm)	0.8-10
No load speed	0-400/0-1500
Impact Per Min	0-6000/0-22500
Max Torque(Nm)	26
Clutch/ Torque Positions	20
Max drill diameter in wood(mm)	20
Max drill diameter in steel(mm)	10
Max screwdriver(mm)	8
Battery size(Ah)	1.5
Charger (A)	1.25
LED light	Yes
Over mold	Yes
Unit Weight(kg)	1.1

SCH20C2 18V Hammer Drill Driver



NEW

- 283 MWO for medium to heavy applications
- 1,500 RPM for faster drilling and driving
- 25,500 BPM for speed of masonry applications
- COMPACT size for fitting in tight areas
- LIGHTWEIGHT 1.6 kg for less use fatigue
- 1.3ah BATTERIES for ample runtime



SPECIFICATIONS

Voltage	18V
Chuck	13mm
No Load Speed	0-350/ 0-1500
Torque Settings	22
Torque	50Nm
Impact Per Min	25500
Battery	1.3Ah
Charger	1A
Weight	1.6kg

STCT1872/1874 18V Hammer Drill



- High Performance Hammer Drill Delivers 27,200 BPM
- 2 Speed Gearbox (0-400) For High Torque Applications, (0-1600) For High Speed Applications
- Battery Gauge Displays Charge Remaining In The Battery
- LED Light Brightens Dark Work Areas



STCT1872 2 Pcs Batteries: 2.0Ah (KR)

STCT1874 2 Pcs Batteries: 2.0Ah & 4.0Ah (KR/TW)

SPECIFICATIONS

Voltage	18 V
No Load Speed	8000-18000 opm
Oscillating Angle	1.4° or 2.8°
Weight	1.4 kg



EXPANSION

STCT1810 18V Flash Light-Bare



- 4 LED Bulbs Delivers 120 Lumens For Working In Dark Conditions
- Pivoting Head Easily Adjusts Beam Towards Working Area
- Contoured Overmolded Handle Optimized For Increased Comfort

SPECIFICATIONS

Voltage	18 V
Bulb	LED
Brightness	120 lumens
Weight	0.24kg



STCT1820 18V Reciprocating Saw-Bare



- Compact Design Allows Tool To Reach Tight Spaces
- Tool Free Blade Release Allows For Quick And Easy Blade Changes
- Variable-speed Trigger Provides More Control For Cutting A Variety Of Materials
- Pivoting Shoe Helps Keep Constant Contact With Material
- Contoured Overmolded Handle Optimized For Increased Comfort

* STCT1822 with 2.0Ah Battery for China

SPECIFICATIONS

Voltage	18 V
Strokes/Min	0-3,000 spm
Stroke Length	25mm
Keyless Blade Clamp	Yes
Variable-Speed Trigger	Yes
Weight	2.0kg



STCT1830 18V Oscillating Saw-Bare



- 2 Finger TOOL-FREE SYSTEM Makes Adjusting And Changing Accessories Quick And Easy
- Variable Speed Dial (8K-18K OPM) Offers Maximum Control Across a Variety Of Applications
- LED Work Light Provides Better Visibility In Darkened Work Conditions
- 3 Position Overmold Grip Improves Comfort By Reducing Vibration

SPECIFICATIONS

Voltage	18 V
No Load Speed	8000-18000 opm
Oscillating Angle	1.4° or 2.8°
Weight	1.4 kg



STCT1840 18V 100mm Angle Grinder-Bare



- High-Performance Motor Produces 8,500 RPM For Aggressive Cutting, Removal And Finishing
- Cast Metal Gear Housing Helps Dissipate Heat During Extended Use
- Contoured Overmolded Handle Optimized For Increased Comfort
- Tool Free Guard Makes Guard Adjustments Quick And Easy

SPECIFICATIONS

Voltage	18 V
No Load Speed	8500 rpm
Disc Size	100mm
Spindle Size	M10
Weight	2.0 kg



STCT1850 18V Circular Saw-Bare



- High-Performance Motor Delivers 4000 RPM For Aggressive Cutting
- Beveling Shoe Pivots Up To 50 Degrees For Non-Traditional Cutting Applications
- Contoured Overmolded Handle Optimized For Increased Comfort



SPECIFICATIONS

Voltage	18 V
No Load Speed	4000 rpm
Max. Blade Diameter	165 mm
Max. Cutting Depth	51 mm
Weight	2.9 kg



STCT1860 18V Jig Saw-Bare



- Tool-free Blade Release Allows For Quick And Easy Blade Changes
- 3 Orbital Settings Easily Adjusts Cut Aggressiveness Across Wide Range Of Applications
- Variable Speed Trigger (0-2,500 SPM) Provides Control For Clean And Accurate Cuts
- Beveling Shoe Provides Ability To Cut 0 To 45 Degree Bevel Cuts
- Contoured Overmolded Handle Optimized For Increased Comfort



SPECIFICATIONS

Voltage	18 V
No Load Speed	0-2500 spm
Stroke Length	19 mm
Max Capacity Wood/Metal	55/8 mm
Weight	2.6 kg



COMBO PACK

SCDI12S2 10.8V Drill Driver& Impact Driver Combo Kit



NEW

SPECIFICATIONS

Voltage	10.8V
Drill Driver	SCD12
Impact Driver	SCI12
Battery	1.5Ah

STCD1842K 18V Drill Driver & Impact Driver Combo Kit



NEW

SPECIFICATIONS

Voltage	18V
Drill Driver	STDC1800
Impact Driver	STCI1800
Battery	4.0Ah

STCD1843K 18V Hammer Drill & Impact Driver Combo Kit



SPECIFICATIONS

Voltage	18V
Hammer Drill	STCT1800
Impact Driver	STCI1800
Battery	4.0Ah

BATTERY



SCB12S
18V
1.5Ah



SCB20C
18V
2.0Ah



STBT18L
18V
1.5Ah



STBL182L
18V
2.0Ah



STBL184L
18V
4.0Ah

CHARGER



SC121
10.8V
1.25A



SC201
18V
1.0A



METAL WORKING



Resulting in faster material removal while grinding and greater accuracy & 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.

PERFORMANCE IN ACTION™

SMALL ANGLE GRINDER

STGS5100 100mm 580W Slide Switch Small Angle Grinder



- Features Compact Size And Slim Housing For Increased User Convenience In Light Applications
- Dust Seal Main Bearing & Armature Resin Coated Provide Maximum Motor Life & Durability
- Optimized Vent For Excellent Motor Cooling

* For Taiwan It's STGS6100 Rating Power Is 600W



SPECIFICATIONS

Power (Watts)	580
Wheel diameter (mm)	100
Spindle thread	M10
No load speed (RPM)	12000
Cord set length (m)	2.0
Wide (mm)	53
Length (mm)	255
Weight (kg)	1.55

STGT5100 100mm 580W Toggle Switch Small Angle Grinder



- Features Compact Size And Slim Housing For Increased User Convenience In Light Applications
- Dust Seal Main Bearing & Armature Resin Coated Provide Maximum Motor Life & Durability
- Optimized Vent For Excellent Motor Cooling

* For Taiwan It's STGT6100 Rating Power Is 600W



SPECIFICATIONS

Power (Watts)	580
Wheel diameter (mm)	100
Spindle thread	M10
No load speed (RPM)	12000
Cord set length (m)	2.0
Wide (mm)	53
Length (mm)	255
Weight (kg)	1.55

STGS6100 680W Small Angle Grinder



- Medium Power SAG (680W), Not Suggested For Stone Cutting
- Compact Housing Shape Design For Easy Grasp And Handle
- Spiral Bevel Gear Set Offers Less Vibration, Less Noise, Longer Life



SPECIFICATIONS

Power (Watts)	680 W
No Load Speed	11,000 rpm
Switch Type	Slide
Spindle Size	M10
Disc Size	100 mm
Cable Length	2.5 m
Net Weight	1.8 kg

STGS7100 100mm 710W Slide Switch Small Angle Grinder



- Medium Power SAG (710W), Not Suggested For Stone Cutting
- Compact Housing Shape Design For Easy Grasp And Handle
- Spiral Bevel Gear Set Offers Less Vibration, Less Noise, Longer Life



SPECIFICATIONS

Power (Watts)	710 W
No Load Speed	11,000 rpm
Switch Type	Slide
Spindle Size	M10
Disc Size	100 mm
Cable Length	2.5 m
Net Weight	1.8 kg

STGT7100 100mm 710W Toggle Switch Small Angle Grinder



NEW

- Medium Power SAG (710W), Not Suggested For Stone Cutting
- Compact Housing Shape Design For Easy Grasp And Handle
- Spiral Bevel Gear Set Offers Less Vibration, Less Noise, Longer Life



SPECIFICATIONS

Power (Watts)	710 W
No Load Speed	11,000 rpm
Toggle Type	Toggle
Spindle Size	M10
Disc Size	100 mm
Cable Length	2.5 m
Net Weight	1.8 kg

STGS8100 100mm 850W Slide Switch Small Angle Grinder



- 850W Powerful Motor With High Working Efficiency, Designed For Heavy Duty Job
- Ergonomic Design Provides Excellent Balance And Less Vibration
- Longest Durability In Its Class



SPECIFICATIONS

Power	850 W
No Load Speed	11,000 rpm
Switch Type	Slide
Spindle Size	M10
Disc Size	100 mm
Cable Length	2.5 m
Net Weight	2.2 kg

STGT8100 100mm 850W Toggle Switch Small Angle Grinder



NEW

- 850W Powerful Motor With High Working Efficiency, Designed For Heavy Duty Job
- Ergonomic Design Provides Excellent Balance And Less Vibration
- Longest Durability In Its Class



SPECIFICATIONS

Power	850 W
No Load Speed	11,000 rpm
Toggle Type	Toggle
Spindle Size	M10
Disc Size	100 mm
Cable Length	2.5 m
Net Weight	2.2 kg

LARGE ANGLE GRINDER

STGL2218 180mm 2200W Large Angle Grinder



- 2200W Powerful Motor Provides Excellent Performance & Durability
- High Quality Safety Switch With Lock-on Function
- Ergonomic Handle Design For A Good Handling And Less User Fatigue



SPECIFICATIONS

Input power	2200W
Disc Capacity	180 mm
No-load Speed	8500 rpm
Switch Type	Trigger
Lock On/Off	Yes
Cable Length	2mm
Weight	5.9kg

STGL2223 230mm 2200W Large Angle Grinder



- 2200W Powerful Motor Provides Excellent Performance & Durability
- High Quality Safety Switch With Lock-on Function
- Ergonomic Handle Design For A Good Handling And Less User Fatigue



SPECIFICATIONS

Input power	2200W
Disc Capacity	230 mm
No-load Speed	6500 rpm
Switch Type	Trigger
Lock On/Off	Yes
Cable Length	2mm
Weight	6.0kg

STGL2018 180mm 2000W Large Angle Grinder



- Powerful 2000W 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



SPECIFICATIONS

Power	2000W
No Load Speed	8500 rpm
Switch Type	Trigger
Spindle Size	M14
Disc Size	180 mm
Cable Length	2mm
Weight	5.4kg

STGL2023 230mm 2000W Large Angle Grinder



- Powerful 2000W 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



SPECIFICATIONS

Power	2000W
No Load Speed	8500 rpm
Switch Type	Trigger
Spindle Size	M14
Disc Size	180 mm
Cable Length	2mm
Weight	5.6kg

DIE GRINDER

STEL861 6mm 500W Die Grinder



- On/Off Toggle Switch Offers Longer Working Time
- Accessible Brush For Easy Replacement
- Full Rubber Protection On Front Housing For Increased Comfort



SPECIFICATIONS

Power	500W
No Load Speed	30000 rpm
Switch Type	Toggle
Spindle Size	M15
Collet Size	6 mm
Cable Length	3mm
Net Weight	2kg

CHOP SAW

STEL701 355mm 2100W Chop Saw



- High Torque 2100W Motor Provides High Performance And Long Durability
- Ergonomic Design For Good Handling And Less User Fatigue
- Heavy Duty Guard For Maximum User Protection



SPECIFICATIONS

Power	2,100W
No Load Speed	3,800 rpm
Max Wheel Size	355mm
Cable Length	2mm
Weight	15.5kg

CONCRETE



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. The tile cutter comes also with a wet kit variant.

PERFORMANCE IN ACTION™

ROTARY HAMMER

STHR202K 2kg 20mm Hammer



- Unique Safety Feature To Prevent End User From Sudden Shock In Case Of Drill Bit Jam/ Re-Bar
- 620W Motor Optimum Drilling Speed From 5mm-10mm Diameters And Long Durability
- Compact Design For Increased Comfort And Control



SPECIFICATIONS

Input Power (W)	620 W
Chuck Capacity	20 mm
Chuck Type	SDS+
No Load Speed	0-1,250 rpm
Blows/Min	0-3900 bpm
Drilling Mode	Hammer Drill& Rotary Drill
Lock-On Switch	Yes
Max Capacity Concrete/ Steel	20 mm / 13mm
Safety Clutch	Yes
Weight	2.6 kg

STEL501K 22mm 720W 1 Mode Hammer



- High Performance, 720w Motor For Serious Drilling Into Concrete And Masonry
- Powerful SDS Plus Hammer Drill With 0-5200 Impact Per Minute, Maximizing Drilling Speed
- Depth Guide To Assist The User When Pre-determined Depth Is Needed



SPECIFICATIONS

Power	720W
Chuck Size	22mm
Mode	1
No Load Speed	0-980 rpm
Blows/Min	0-5,200 bpm
Lock-On Switch	Yes
Variable Speed	No
Max Capacity	
Concrete	22mm
Steel	13mm
Wood	30mm
Weight	3.0 kg

STEL503K 22mm 720W 3 Mode Hammer



- High Performance, 720w Motor For Serious Drilling Into Concrete And Masonry
- Depth Guide To Assist The User When Pre-determined Depth Is Needed
- 3 Mode - Hammer Drill, Drilling & Chiseling Modes For All Job-site Applications



SPECIFICATIONS

Power	720W
Chuck Size	22mm
Mode	1
No Load Speed	0-980 rpm
Blows/Min	0-5,200 bpm
Lock-On Switch	Yes
Variable Speed	No
Max Capacity	
Concrete	22mm
Steel	13mm
Wood	30mm
Weight	3.0 kg

STEL505K 26mm 720W 2 Mode Hammer



- Powerful 750W 26mm Capacity Rotary Hammer
- 2 Mode, Hammer Drilling & Rotary Drilling For All Materials
- Greater Durability, Ergonomics & Drilling Performance



SPECIFICATIONS

Power	720W
Chuck Size	26mm
Mode	2
No Load Speed	0-1050 rpm
Blows/Min	0-5,200 bpm
Lock-On Switch	Yes
Variable Speed	Yes
Max Capacity	
Concrete	26mm
Weight	2.7 kg

STEL506K 26mm 750W 3 Mode Hammer



- Powerful 750W 26mm Capacity Rotary Hammer
- 3 Mode - Hammer Drilling, Rotary Drilling & Chiseling Mode For All Job-site Applications
- Greater Durability, Ergonomics & Drilling Performance



SPECIFICATIONS

Power	750W
Chuck Size	26mm
Mode	3
No Load Speed	0-1050 rpm
Blows/Min	0-5,200 bpm
Lock-On Switch	Yes
Variable Speed	Yes
Max Capacity	
Concrete	26mm
Weight	2.8 kg

STHR271K 26mm 850W 1 Mode L-Shape Hammer



- Powerful 850W Motor For High Drilling Speed
- 4.1J Of Impact Energy For High Impact Energy For 12-16mm Drilling & Good Chipping
- Safety Clutch Unique Safety Feature To Prevent End-User From Sudden Shock In Case Of Drill Bit Jam/Re-Bar



SPECIFICATIONS

Power	850W
Chuck Size	26mm
Mode	1
No Load Speed	700 rpm
Blows/Min	3,400 bpm
Impact Energy	4.1 J
Variable Speed	No
Max Capacity	
Concrete	26mm
Safety Clutch	Yes
Weight	5.1 kg

STHR272K 26mm 850W 5kg L-Shape Hammer



- Powerful 850W Motor For High Drilling Speed
- 4.1J Of Impact Energy For High Impact Energy For 12-16mm Drilling & Good Chipping
- Safety Clutch Unique Safety Feature To Prevent End-User From Sudden Shock In Case Of Drill Bit Jam/Re-Bar



SPECIFICATIONS

Power	850W
Chuck Size	26mm
Mode	2
No Load Speed	700 rpm
Blows/Min	3,400 bpm
Impact Energy	4.1 J
Variable Speed	No
Max Capacity	
Concrete	26mm
Safety Clutch	Yes
Weight	5.1 kg

CHIPPING HAMMER

STHM5KH 1010W 17mm Hex Chipping Hammer



- 1010W Powerful Motor Delivers Outstanding Chipping And Chiseling Performance
- Anti-Vibration System For Low Vibration And More Comfort
- Rubber Coated Back Handle Design For Improved Comfort In Use



SPECIFICATIONS

Power	1010W
Chuck Capacity	17mm HEX
Impact Rate	2900 BPM
Lock-On Switch	Yes
Anti Vibration Handle	Yes
Cordset Length	3.5m
Weight	6.1Kg

STHM10K SDS Max 10Kg Demolition Hammer



- Powerful 1600W Motor For Light-Heavy Duty Demolition, Chipping & Chiseling Applications
- SDS Max Chuck For Easy Accessory Availability
- Rubber Grip For Comfortable Long Duration Usage



SPECIFICATIONS

Input Power (W)	1600W
Chuck Type	SDS Max
Handle Grip Type	Rubber
Switch Type	Trigger ON/OFF
Lock-On Switch	Yes
BPM	900-1890
Chisel positions	12
Weight	10.5Kg

TILE CUTTER

STSP125 High Power Tile Cutter



- Powerful 1320W Motor For Highest Working Efficiency
- Optimized 13000 RPM For High Cutting Efficiency
- 125mm Capacity Guard For All Job-site Applications
- Optimized Gear Set For Less Vibration, Lower Noise & Longer Life Span



SPECIFICATIONS

Power	1320 W
Wheel Diameter	125 mm
No-Load Speed	13000 BPM
Max. Depth Of Cut	41 mm
Weight	3.1 kg
Cable Length	2.5 m



CONSTRUCTION SAW & 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 of controlled power, Planers with high depth of cut and safety and Sanders providing smooth results every time, all the time.

PERFORMANCE IN ACTION™

SAW

STEL311 1510W 185mm Circular Saw



- 36 Teeth Carbide Blade For Fast Smooth Cutting
- Beveling Shoe For Angled Cuts
- Cutting Depth Adjusted Up To 62mm At 90 Degree



SPECIFICATIONS

Power	1,510W
No-Load Speed	5,500 rpm
Max. Blade Diameter	185 mm
Max. Cutting Depth	62 mm
Max. Bevel	45 degree
Weight	3.9 kg

STEL345 650W Jig Saw



- Provides Multiple Speed Settings For Optimal Cutting Results
- At 0°, 15°, 30° And 45°
- Makes Bevel Changes Fast And Easy
- Makes Blade Replacements Fast And Easy
- Provides Greater Visibility On The Cutting Surface



SPECIFICATIONS

Power	650 W
Strokes/Min	800-3,200 SPM
Stroke Length	20 mm
Weight	2.7 kg

STEL365 900W Reciprocating Saw



- Easy Twist Tool-free Blade Change
- Tooled Shoe Adjustment
- Variable Speed Trigger



SPECIFICATIONS

Power	900 W
Strokes/Min	0-3,200 SPM
Stroke Length	148 mm
Weight	3.2 kg

STEL721 1500W 254mm Mitre Saw



- 80 Carbide Teeth Saw Blades For Fast Cutting In
- Wood And Fine Finishing
- 9 Pre-Index Miter Stops For Quick & Accurate Cuts
- Auto Retracting Blade Guard For Maximum Safety And Comfort



SPECIFICATIONS

Power	1,500 W
No-Load Speed	5,500 rpm
Max. Blade Diameter	254mm
Max. Diameter	140x70 mm
Weight	12.5 kg

WOODWORKING

SSS310 ½ Sheet Sander



- Orbital sander suitable for all general sanding applications
- Thumb lever clamping system holds paper fast whilst sanding
- Dust extraction bag for a cleaner working environment
- Ergonomic front handle for comfortable operation
- Surface finishing of large flat areas e.g. doors and tables
- Removal of paint, varnish, and other surface coatings

SPECIFICATIONS

Power	310 W
No load speed	6000-10,000 rpm
Eccentricity	1.0 mm
Orbit diameter	2.0 mm
Paper size	115 x 280 mm
Platten size	115 x 230 mm
Paper attachment	Thumb level clamping system

STEL630 750W Planer



- 750W Powerful Motor
- Substantial Depth Of Cut Without Compromising The Finish
- 12mm Rabbeting Depth With 0.2mm Accuracy



SPECIFICATIONS

Power	770 W
No-Load Speed	16,500 rpm
Planing Width	82mm
Planing depth	1.6 mm
Rebating depth	12 kg
Weight	2.7 kg

STEL670 2000W Heatgun



- Spherical Nozzle
- Two Air Flow Stages, Variable Temperature Settings To Meet Different Use Requirements
- Designed For Free-Standing Base



SPECIFICATIONS

Power	2,000 W
Heat Setting	Variable
Switch Control	2 Stages
Temperature	50 - 450°C / 90 - 600°C
Air Flow	300/500 lpm
Cable length	3 m

STEL680 600W Blower



- 600W Powerful Motor For Higher Tool Performance
- Variable Speed Control To Achieve Different Applications
- 2 Tools In 1: Blower And Vacuum Cleaner



SPECIFICATIONS

Power	600 W
No Load Speed	0 - 16,000 rpm
Air Volume	3.5 m³/min
Cable length	3 m
Weight	1.7 kg

STST1825 1800W Table Saw



- Powerful 1800W Motor For High Performance
- Self Aligning Rip Fence And Ease Of Control
- With Wheels For Easy Transportation



SPECIFICATIONS

Power	1800W
No Load Speed	4800 rpm
Blade Size	254mm
Max Cutting Capacity	
At 45°	56mm
At 90°	76mm
Blade Bevel Range	0-45°
Weight	30.55kg

OUTDOOR

STPW1800 1800W Pressure Washer



- Hose Reel For The Best Storage And Carrying Solution
- Durable And Powerful Motor & Pump
- Auto Stop System



SPECIFICATIONS

Power	1800W
Max. Pressure	140bar
Working Pressure	100bar
Max. Water Flow	7.2l/min.
Max. Water Temperature	40°C
Hose Length	5m
Cable length	5m
Net Weight	9.7kg

STANLEY®



WARRANTY Stanley Warrants The Product To The Original Purchaser For A Certain Period Of Time Against Deficiencies In Material And Workmanship.

The **WARRANTY** Does Not Cover Products That Are Improperly Used, Abused, Altered Or Repaired. Deficient Products Will Be Replaced Or Repaired.

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