



STANLEY V20 CORDLESS TOOLS



The V20 range includes tools with brushless motors that use a contactless electronic controller that continually switches the electrical phase to keep the motor turning rather than carbon brushes, giving the tools significant benefits over brushed models

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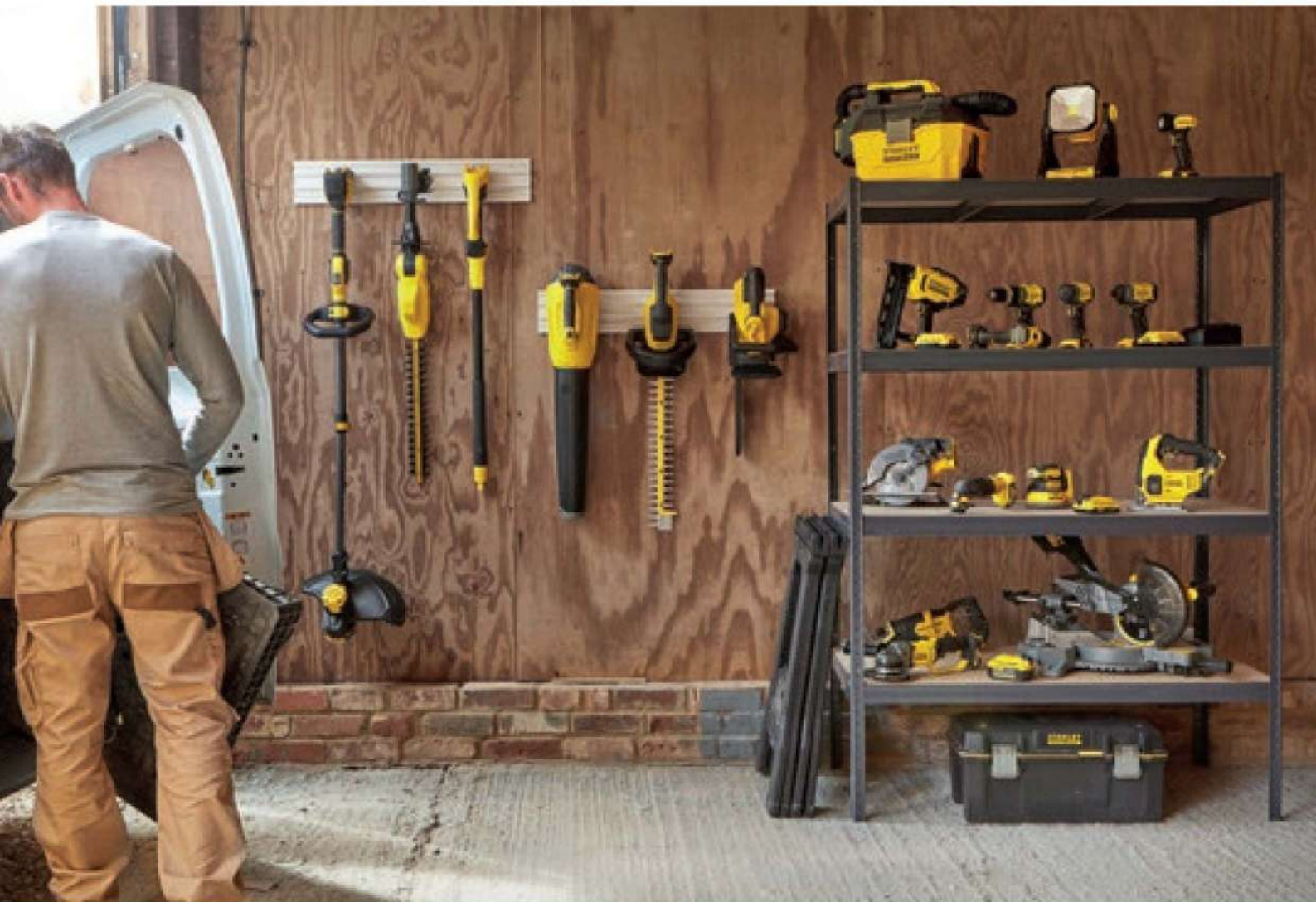
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STANLEY
FATMAX



A FULL RANGE CORDLESS SYSTEM.

Get the benefit of a true power tool system based around the long lasting next generation V20 cordless battery technology. The extensive range includes high quality tools from drills, drivers and cutting tools to outdoor equipment and more.



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BATTERY

SB202 20V Max V20 2.0Ah Battery



SB204 20V Max V20 4.0Ah Battery



CHARGER

SC200 20V Max V20 2.0A Charger



ADAPTAR

SBA100 V20 Battery Adaptor



- STANLEY V20 ADAPTOR
- Converts STANLEY V20 2.0Ah batteries for use with older 18V STANLEY cordless power tools
- Compatibility : 1.25Amp

DRILLING & FASTENING

SBD710D2K 20V Max Brushless Drill Driver



- Brushless motor technology for improved power efficiency and longer runtime
- Integral battery state of charge indicator for convenient monitoring of battery charge levels
- Powerful motor providing up to 1,900 rpm and 60 Nm of torque for efficient drilling and screwdriving into wood, metal and plastic
- 15 clutch settings to control the fastener driving depth
- 2-Speed gearbox with speeds of 0-600/0-1,900 Rpm for greater control over the job
- Integral LED worklight for improved visibility
- Keyless chuck for easy bit changes

SPECIFICATIONS

Voltage	20 V
Battery Chemistry	Li-Ion
No Load Speed	0 - 1900 RPM
Max Torque	60 Nm
Chuck Capacity	13 MM
Max Drilling Capacity In Wood	30 MM
Max Drilling Capacity In Metal	13 MM
Weight Without Battery	1.2 KG
Battery Type	2 x 2.0Ah Battery

SCD711C2K 20V Max Brush Hammer Drill



- Integral battery state of charge indicator for convenient monitoring of battery charge levels
- Powerful hammer action provides up to 25,500 bpm for efficient drilling into masonry
- Powerful motor providing up to 1,500 rpm and 50 Nm of torque for efficient drilling and screwdriving into wood, metal and plastic
- 24 clutch settings to control the fastener driving depth
- 2-Speed gearbox with speeds of 0-350/0-1,500 rpm for greater control over the job
- Keyless chuck for easy bit changes
- Integral LED worklight for improved visibility

SPECIFICATIONS

Voltage	20 V
Battery Chemistry	Li-Ion
No Load Speed	0 - 1500 RPM
Impact Rate	0 - 25500 IPM
Max Torque	50 Nm
Chuck Capacity	13 MM
Max Drilling Capacity In Wood	35 MM
Max Drilling Capacity In Metal	13 MM
Max Drilling Capacity In Masonry	13 MM
Weight Without Battery	1.2 KG
Battery Type	2 x 1.5Ah Battery

SCD711C1H 20V Max Brush Hammer Drill + Hand Tools Set



- Integral battery state of charge indicator for convenient monitoring of battery charge levels
- Powerful hammer action provides up to 25,500 bpm for efficient drilling into masonry
- Powerful motor providing up to 1,500 rpm and 50 Nm of torque for efficient drilling and screwdriving into wood, metal and plastic
- 24 clutch settings to control the fastener driving depth
- 2-Speed gearbox with speeds of 0-350/0-1,500 rpm for greater control over the job
- Keyless chuck for easy bit changes
- Integral LED worklight for improved visibility

SPECIFICATIONS

Voltage	20 V
Battery Chemistry	Li-Ion
No Load Speed	0 - 1500 RPM
Impact Rate	0 - 25500 IPM
Max Torque	50 Nm
Chuck Capacity	13 MM
Max Drilling Capacity In Wood	35 MM
Max Drilling Capacity In Metal	13 MM
Max Drilling Capacity In Masonry	13 MM
Weight Without Battery	1.2 KG
Battery Type	1 x 1.5Ah Battery

SBD715D2K 20V Max Brushless Hammer Drill



- Brushless motor technology for improved power efficiency and longer runtime
- Integral battery state of charge indicator for convenient monitoring of battery charge levels
- Powerful hammer action provides up to 32,300 bpm for efficient drilling into masonry
- Powerful motor providing up to 1,900 rpm and 60 Nm of torque for efficient drilling and screwdriving into wood, metal and plastic
- 15 clutch settings to control fastener driving depth
- 2-Speed gearbox with speeds of 0-600/0-1,900 rpm for greater control over the job
- Keyless chuck for easy bit changes
- Integral LED worklight for improved visibility

SPECIFICATIONS

Voltage	20 V
Battery Chemistry	Li-Ion
No Load Speed	0 - 1900 RPM
Impact Rate	0 - 32300 IPM
Max Torque	60 Nm
Chuck Capacity	13 MM
Max Drilling Capacity In Wood	30 MM
Max Drilling Capacity In Metal	13 MM
Max Drilling Capacity In Masonry	13 MM
Weight Without Battery	1.2 KG
Battery Type	2 x 2.0Ah Battery

SBI810D2K 20V Max Brushless Impact Driver



- Brushless motor technology for improved power efficiency and longer runtime
- Integral battery state of charge indicator for convenient monitoring of battery charge levels (SBI810D2K)
- Powerful motor providing up to 2,800 rpm, 3,500 bpm and 170 Nm of torque for driving larger fasteners and other high torque applications
- Quick release chuck for easy one-handed bit changes
- Integral LED worklight for improved visibility

SPECIFICATIONS

Voltage	20 V
Battery Chemistry	Li-Ion
No Load Speed	0 - 2800 RPM
Impact Rate	0 - 3500 IPM
Max Torque	180 Nm
Tool Holder	6.35 mm (1/4")
Weight Without Battery	1 KG
Battery Type	2 x 2Ah Battery

SBW910M1K 20V Max Brushless Impact Wrench (Hog Ring)



- Brushless motor technology for improved power efficiency and longer runtime
- Integral battery state of charge indicator for convenient monitoring of battery charge levels
- Powerful motor providing up to 3,100 ipm and 370 Nm of torque for nut setting & other high torque applications
- 2-Speed gearbox with speeds of 0-900/0-1,900 ppms
- 1/2 inch hog ring anvil for easy socket changes
- Integral LED worklight for improved visibility

SPECIFICATIONS

Voltage	20 V
Battery Chemistry	Li-Ion
No Load Speed	0 - 2800 RPM
Impact Rate	0 - 3500 IPM
Max Tightening Torque	280 Nm
Max Breakaway Torque	420 Nm
Tool Holder	12.7 mm (1/2")
Weight Without Battery	1 KG
Battery Type	1 x 4.0Ah Battery

CONCRETE

SBH900M2K 20V Max Brushless Rotary Hammer



- Brushless motor technology for improved power efficiency and longer runtime
- Powerful hammer action provides up to 5,500 bpm for efficient drilling into masonry
- 2.0J of impact energy allows for efficient drilling and chiseling in concrete and aggregates
- 3 modes (hammer drilling, chiselling and rotary drilling)
- Variable speed switch for maximum application control
- Depth guide for carrying out repeat applications
- Quick release chuck for easy bit changes
- Compact and lightweight design with contoured overmoulded handle for added comfort and safety

SPECIFICATIONS

Voltage	20V
Battery Chemistry	Li-Ion
No Load Speed	0 - 1500 RPM
No Load Beats	0 - 5500 BPM
Impact Energy	2 J
Max Drilling Capacity In Concrete	22 MM
Chuck Type	SDS Plus
Weight Without Battery	2.3 KG
Battery Type	2 x 4.0Ah Battery

METAL

SCG400 20V Max Brush Small Angle Grinder



- Integral battery state of charge indicator for convenient monitoring of battery charge levels
- Powerful high-performance motor provides 9,000 rpm's for aggressive applications
- Cast metal gear housing dissipates heat during extended periods of use
- 3-Position handle for comfort and control
- Lock-on switch for reduced fatigue during extended use
- 125/100 mm diameter for compatibility with widely available grinding wheels in Asia markets

SPECIFICATIONS

Voltage	20 V
Battery Chemistry	Li-Ion
No Load Speed	0 - 9000 RPM
Max Disc Diameter	100 MM
Spindle Thread	M 10
Switch Type	Trigger
Weight Without Battery	2.2 KG
Battery Type	Bare Tool

WOOD WORKING

SCJ600 20V Max Brush Jigsaw



- Variable speed trigger ranging from 0-2,500 spm's
- 3 settings to adjust cut aggressiveness for various materials and applications
- Adjustable shoe for 45° bevel cuts
- Contoured over-molded handle for comfort
- Tool-free blade change - compatible with both T & U blades

SPECIFICATIONS

Voltage	20 V
Battery Chemistry	Li-Ion
No Load Speed	0 - 2500 RPM
Stroke Length	19 MM
Max Cutting Depth In Wood	55 MM
Max Cutting Depth In Aluminum	20 MM
Max Cutting Depth In Steel	8 MM
Weight Without Battery	2.6 KG
Battery Type	Bare Tool

SBC550 20V Max Brushless Circular Saw



- Brushless Motor, high-performance, high efficiency Increased runtime, no servicing, longer motor life
- Bevel Adjustment. Single lever to 56° with detents 22.5/45. Easy to adjust increased accuracy
- Aluminium shoe. Consistent flat and level with carved scale Increased cutting accuracy and precision
- LED work light. Cut line illumination, better visibility
- Polycarbonate lower guard. Extremely tough and durable
- High quality thin kerf blade Removes less material during the cut
- Large Guard retract lever. Allows you to safely retract the blade to position your cut
- Dust extraction connection. Large and secure outlet to remove high volume of dust.

SPECIFICATIONS

Voltage	20 V
Battery Chemistry	Li-Ion
No Load Speed	0 - 5000 RPM
Blade Diameter	185 MM
Max Cutting Depth 45° / 90°	50 / 64 MM
Weight Without Battery	3.2 KG
Battery Type	Bare Tool

OTHER

SCT500D2K 20V Max Brush Multi Cutting Tool



- Tool-free accessory system makes adjusting and changing attachments quick and easy
- Variable speed for maximum control across a variety of applications and materials
- Integral LED worklight for improved visibility
- Clean and efficient plunge cuts, trimming of excess materials, detail sanding in tight areas, removing grout, scraping old paint or adhesive and all manner of other jobs

SPECIFICATIONS

Voltage	20 V
Battery Chemistry	Li-Ion
No Load Speed	8000 - 18000 RPM
Oscillation Angle L-R	1.4° or 2.8°
Weight Without Battery	1.4 KG
Battery Type	2 x 2.0Ah Battery

SCN616D2K 20V Max 16-Gauge Finishing Nailer



- Battery powered design eliminates the need for compressors, hoses or costly gas cartridges
- Drives adhesive collated 16-gauge finish nails
- Provides consistent firing power in changing weather conditions and materials
- Tool-free depth adjustment for quick and easy set-up
- Lightweight design with optimal center of gravity for improved balance and comfort in the hand
- Convenient belt-hook
- Integral LED worklight for improved visibility

SPECIFICATIONS

Voltage	20 V
Battery Chemistry	Li-Ion
Actuating Mode	Sequential
Fasteners Length	25 - 64 MM
Weight Without Battery	2.6 KG
Battery Type	2 x 2.0Ah Battery