

# 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



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
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



NEW

- 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
- **Engronomics 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 rpm
Oscillating Angle	1.4° or 2.8°
Weight	1.4 kg

