### 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



- 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



#### 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





#### 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	