



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.

ALLIANCE SUPPLIES SDN.BHD.

www.alliance-supplies.com | www.alliancesuppliesonline.com.my | info@alliance-supplies.com | T:+606 3338889/8887/8898

ROTARY HAMMER

SHR243KA 24mm 780W 3 Mode SDS Plus Hammer with Stanley Bits



Kit Content:
STANLEY SDS+ Drill Bit (5pcs)
STANLEY SDS+ Point Chisel Bit (1pc)

- 780W high performance motor for powerful drilling solutions
- Excellent drilling speed from 6~14mm concrete drilling applications
- Good chipping capability for light chipping applications
- Class leading 40+ hours of consistent durability
- Precisely designed internal parts offering smooth running for longer duration

SPECIFICATIONS

Rated Power	780 W
No Load Speed	0 - 1250 RPM
No Load Beats	0 - 4670 BPM
Impact Energy	3.1 J
Max Drilling Capacity In Concrete	24 MM
Chuck Type	SDS Plus
Weight	2.6 KG

SHR263KA 26mm 800W 3 Mode SDS Plus Hammer with Stanley Bits



Included:
STA54002 (1pc) - SDS Hammer 5mm x 110mm
STA54012 (2pcs) - SDS Hammer 6mm x 110mm
STA54022 (1pc) - SDS Hammer 8mm x 110mm
STA54027 (1pc) - SDS Hammer 10mm x 110mm
STA54401 (1pc) - SDS PLUS POINT chisel 14mm x 250mm

- 800W high performance motor for powerful drilling solutions
 - Good chipping capability for light chipping applications
- Durability
- Class leading 42+ hours of consistent durability
 - Precisely designed internal parts offering smooth running for longer duration

Ergonomics

- 10-15% more & 10-15% light weight than tradesman competition

Stanley Brand high Drill Bits and Chisel

SPECIFICATIONS

Rated Power	800 W
No Load Speed	0 - 1150 RPM
No Load Beats	0 - 4300 BPM
Impact Energy	3.4 J
Max Drilling Capacity In Concrete	26 MM
Chuck Type	SDS Plus
Weight	2.6 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

Rated Power	850 W
No Load Speed	0 - 700 RPM
No Load Beats	0 - 3400 BPM
Impact Energy	4.1 J
Max Drilling Capacity In Concrete	26 MM
Chuck Type	SDS Plus
Weight	5.1 KG

BREAKER

STHM5KHV 5KG 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

Rated Power	1010 W
No Load Beats	2900 BPM
Impact Energy	8.5 J
Chuck Type	17mm HEX
Weight	6.1 KG

STHM10K 10KG SDS-Max 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
- Service Indicator identifies Brush Change & Service requirement. Enhancing product durability

SPECIFICATIONS

Rated Power	1600 W
No Load Beats	900 - 1890 BPM
Impact Energy	25 J
Chuck Type	SDS Max
Weight	10.5 KG

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

Rated Power	1400 W
No Load Speed	0 - 800 RPM
Max Mixture Volume	120 L
Max Paddle Diameter	140 MM
Spindle Thread	M 14
Weight	3.5 KG

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

Rated Power	1320 W
No Load Speed	13500 RPM
Max Disc Diameter	125 MM
Max Cutting Depth	41 MM
Spindle Thread	M 7
Weight	3.1 KG