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CATALOG **ROTARY HAMMER**

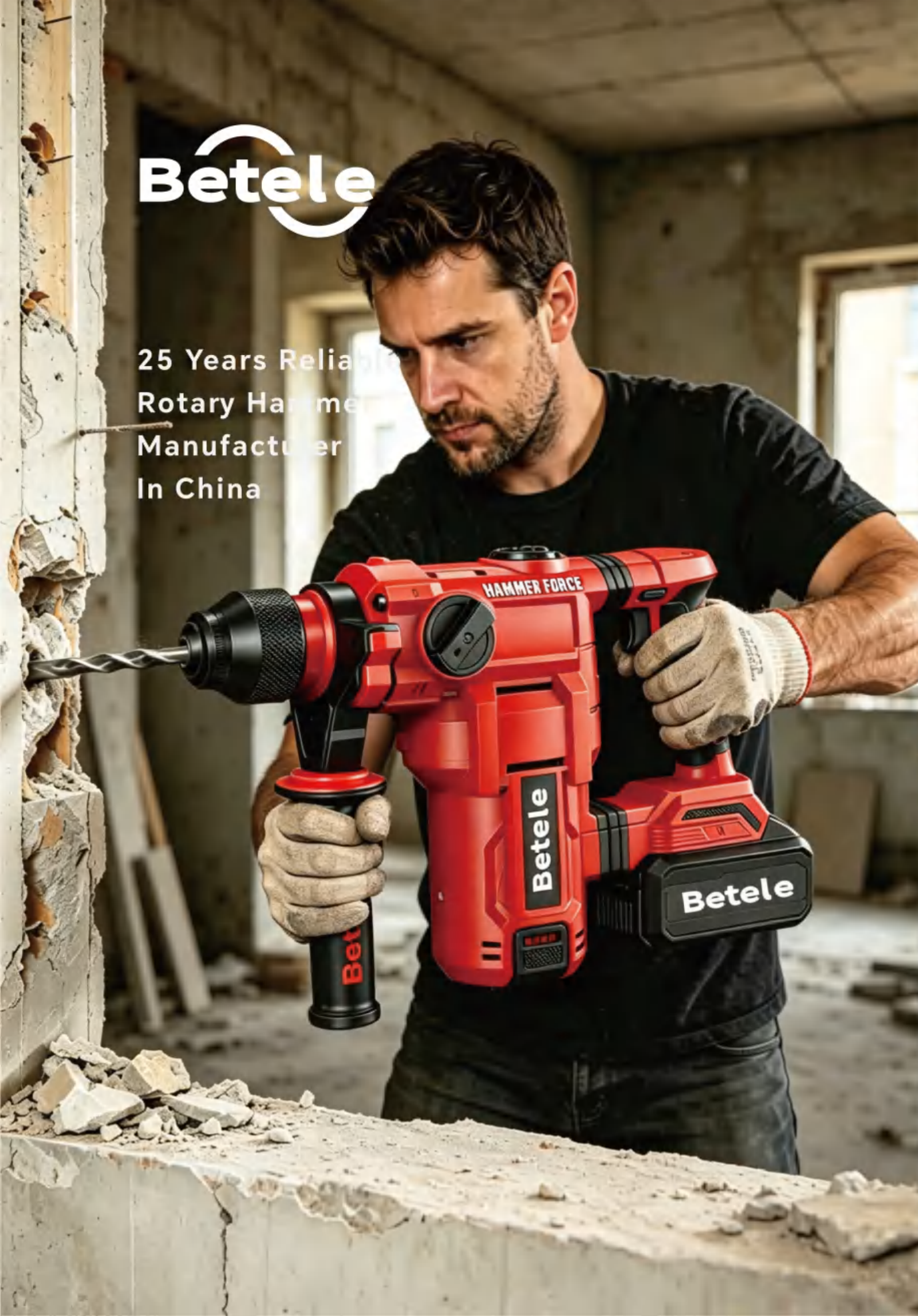


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25 Years Reliable
Rotary Hammer
Manufacturer
In China



Company Profile



Established
in
2001

Factory
Area
35,000 m²

Number
of Workers
400+

Production
Capacity
3,000,000



Cordless Rotary Hammer



Corded Rotary Hammer



Heavy Duty Hammer



Demolition Breaker





Assembly Workshop



Injection Molding Workshop



Battery Assembly Workshop



Mold Workshop



Bracket Production Workshop



Motor Workshop



Gearbox Assembly Workshop



Toothed Shaft Production Workshop

DEWALT

Einhell

FESTOOL

HIKOKI

Kress

Makita

metabo

BOSCH



Cordless Rotary Hammer



Cordless Rotary Hammer



LI-2601

SDS Plus

Voltage	18V
No-load Speed	0~1100rpm
Impact Rate	0~4700bpm
Impact Energy	2.6J
Optimum Drilling Range	8-26mm
Net Weight	2.5kg
Max. hole-opening	
Concrete 26mm	Steel 13mm
Wood 30mm	



LI-2602

SDS Plus

Voltage	18V
No-load Speed	0~1000rpm
Impact Rate	0~4450bpm
Impact Energy	3.0J
Optimum Drilling Range	6-18mm
Net Weight	2.6kg
Max. hole-opening	
Concrete 26mm	Steel 13mm
Wood 30mm	



LI-2603

SDS Plus

Voltage	18V
No-load Speed	0~1150rpm
Impact Rate	0~4800bpm
Impact Energy	2.6J
Optimum Drilling Range	6-14mm
Net Weight	2.6kg
Max. hole-opening	
Concrete 26mm	Steel 13mm
Wood 30mm	



LI-2604

SDS Plus

Voltage	18V
No-load Speed	0~1000rpm
Impact Rate	0~4450bpm
Impact Energy	3.0J
Optimum Drilling Range	6-16mm
Net Weight	2.6kg
Max. hole-opening	
Concrete 28mm	Steel 13mm
Wood 30mm	



LI-2605

SDS Plus

Voltage	18V
No-load Speed	0~1000rpm
Impact Rate	0~4450bpm
Impact Energy	3.0J
Optimum Drilling Range	6-16mm
Max. hole-opening	
Concrete 26mm	Steel 13mm
Wood 30mm	



LI-2606

SDS Plus

Voltage	18V
No-load Speed	0~1150rpm
Impact Rate	0~4800bpm
Impact Energy	2.6J
Optimum Drilling Range	6-14mm
Max. hole-opening	
Concrete 26mm	Steel 13mm
Wood 30mm	



LI-2609

SDS Plus

Voltage	18V
No-load Speed	0~1300rpm
Impact Rate	0~5500bpm
Impact Energy	3.0J
Net Weight	2.8kg
Max. hole-opening	
Concrete 26mm	Steel 13mm
Wood 30mm	



LI-2610

SDS Plus

Voltage	18V
No-load Speed	0~1100rpm
Impact Rate	0~4700bpm
Impact Energy	2.6J
Optimum Drilling Range	8-26mm
Max. hole-opening	
Concrete 26mm	Steel 13mm
Wood 30mm	



LI-2607

SDS Plus

Voltage	18V
No-load Speed	0~1000rpm
Impact Rate	0~4450bpm
Impact Energy	3.0J
Optimum Drilling Range	6-16mm
Max. hole-opening	
Concrete 26mm	Steel 13mm
Wood 30mm	



LI-2608

SDS Plus

Voltage	18V
No-load Speed	0~1400rpm
Impact Rate	0~4500bpm
Impact Energy	1.7J
Optimum Drilling Range	6-12mm
Max. hole-opening	
Concrete 28mm	Steel 13mm
Wood 30mm	



LI-2611

SDS Plus

Voltage	18V
No-load Speed	0~1200rpm
Impact Rate	0~4400bpm
Impact Energy	2.6J
Optimum Drilling Range	6-16mm
Max. hole-opening	
Concrete 26mm	Steel 13mm
Wood 30mm	



LI-2612

SDS Plus

Voltage	18V
No-load Speed	0~1150rpm
Impact Rate	0~4800bpm
Impact Energy	2.6J
Optimum Drilling Range	6-14mm
Max. hole-opening	
Concrete 26mm	Steel 13mm
Wood 30mm	



LI-2801

SDS Plus

Voltage	18V
No-load Speed	0~1100rpm
Impact Rate	0~4700bpm
Impact Energy	4.0J
Optimum Drilling Range	8-28mm
Max. hole-opening	
Concrete 28mm	Steel 13mm
Wood 30mm	



LI-2802

SDS Plus

Voltage	18V
No-load Speed	0~1000rpm
Impact Rate	0~4450bpm
Impact Energy	3.2J
Optimum Drilling Range	6-16mm
Max. hole-opening	
Concrete 28mm	Steel 13mm
Wood 30mm	



LI-2803

SDS Plus

Voltage	18V
No-load Speed	0~1000rpm
Impact Rate	0~4450bpm
Impact Energy	3.2J
Optimum Drilling Range	6-16mm
Max. hole-opening	
Concrete 28mm	Steel 13mm
Wood 30mm	



LI-2804

SDS Plus

Voltage	18V
No-load Speed	0~1200rpm
Impact Rate	0~4600bpm
Impact Energy	3.0J
Optimum Drilling Range	6-16mm
Max. hole-opening	
Concrete 28mm	Steel 13mm
Wood 30mm	



LI-2805

SDS Plus

Voltage	18V	Impact Energy Per Stroke	3.2J
No-load Speed	0~1000rpm	Optimum Drilling Range	6-16mm
Impact Rate	0~4450bpm		
Max. hole-opening		Concrete 28mm	Steel 13mm
		Wood 30mm	



Battery charger

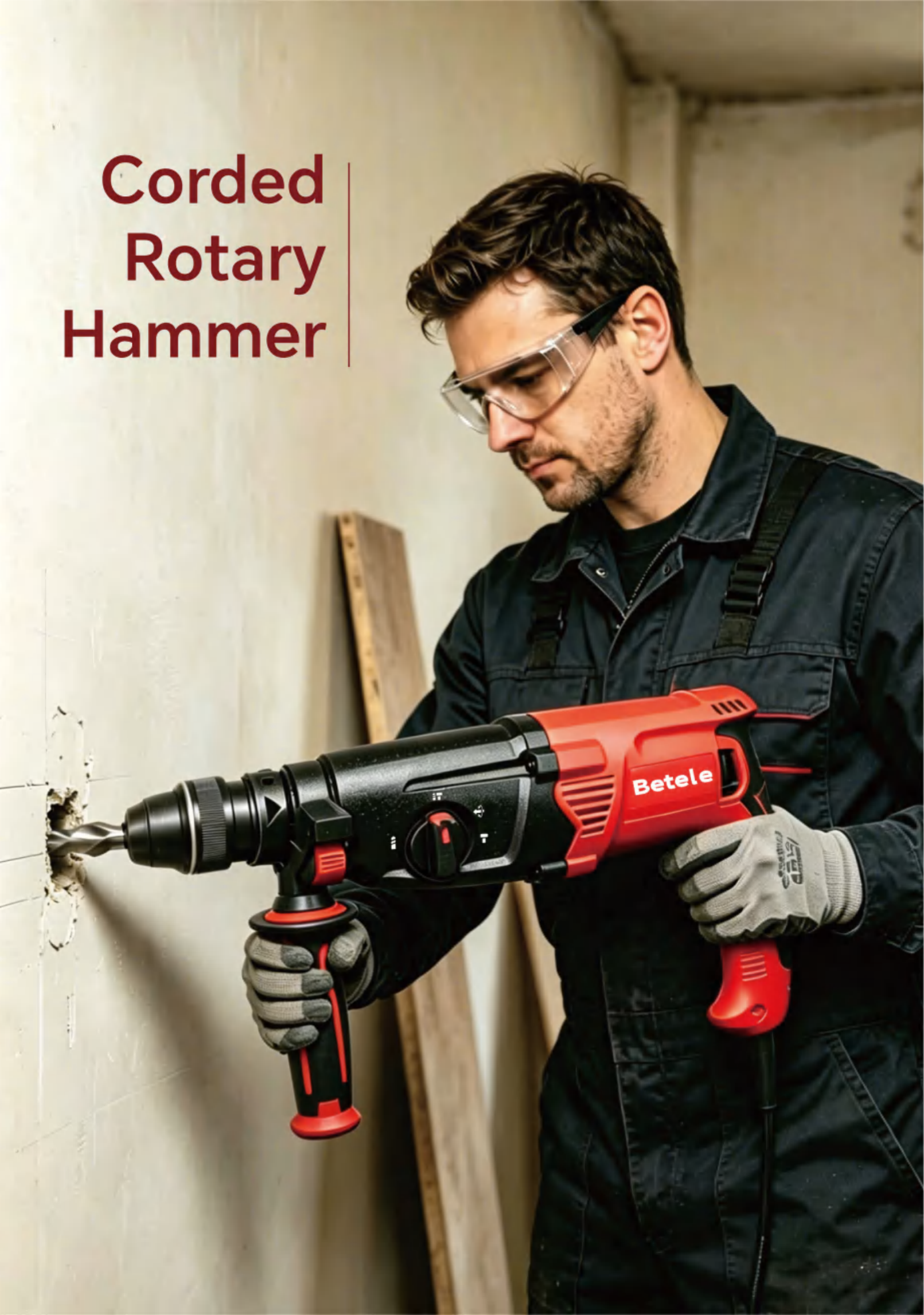


Battery



Battery

Corded Rotary Hammer



Corded Rotary Hammer



RH-2601 / RH-2801

SDS Plus

Input Power	800/850w	Impact Energy	3.0/3.2J
No-load Speed	0~1250/0~1300rpm	Optimum Drilling Range	6-18/6-20mm
Impact Rate	0~4900/0~5100bpm	Net Weight	2.6/2.9kg
Max. hole-opening		Concrete 26/28mm	Steel 13mm Wood 30mm



RH-2604 / RH-3004

SDS Plus

Input Power	800/900w	Impact Energy	3.0/3.3J
No-load Speed	0~1250/0~1200rpm	Optimum Drilling Range	6-18/8-22mm
Impact Rate	0~4900/0~5100bpm	Net Weight	2.6/2.9kg
Max. hole-opening		Concrete 26/30mm	Steel 13mm Wood 30mm



RH-2606A / RH-3006A

SDS Plus

Input Power	800/900w	Impact Energy	3.0/3.3J
No-load Speed	0~1250/0~1200rpm	Optimum Drilling Range	6-18/8-22mm
Impact Rate	0~4900/0~5100bpm	Net Weight	2.6/2.9kg
Max. hole-opening	Concrete 26/30mm Steel 13mm Wood 30mm		



RH-3232 / RH-3432

SDS Plus

Input Power	1000/1100w	Impact Energy	3.3/3.4J
No-load Speed	0~1300rpm	Optimum Drilling Range	8-22mm
Impact Rate	0~4900bpm	Net Weight	3.2/3.0kg
Max. hole-opening	Concrete 32/34mm Steel 13mm Wood 30mm		



RH-2608A / RH-3008A

SDS Plus

Input Power	800/900w	Impact Energy	3.0/3.3J
No-load Speed	0~1250/0~1200rpm	Optimum Drilling Range	6-18/8-22mm
Impact Rate	0~4900/0~5100bpm	Net Weight	2.6/2.9kg
Max. hole-opening	Concrete 26/30mm Steel 13mm Wood 30mm		



RH-3233 / RH-3433

SDS Plus

Input Power	1000/1100w	Impact Energy	3.3/3.4J
No-load Speed	0~1200rpm	Optimum Drilling Range	8-22mm
Impact Rate	0~5100bpm	Net Weight	2.9/3.0kg
Max. hole-opening	Concrete 32/34mm Steel 13mm Wood 30mm		



RH-3234 / RH-3434

SDS Plus

Input Power	1000/1100w	Impact Energy	3.3/3.4J
No-load Speed	0~1300rpm	Optimum Drilling Range	8-22mm
Impact Rate	0~4900bpm	Net Weight	3.2/3.4kg
Max. hole-opening	Concrete 32/34mm Steel 13mm Wood 30mm		



RH-2602 / RH-2802 / RH-3002

SDS Plus

Input Power	800/850/900w	Impact Energy	3.0/3.2/3.3J
No-load Speed	0~1250/0~1300/0~1200rpm	Optimum Drilling Range	6-18/6-20/8-22mm
Impact Rate	0~4900/0~5100/0~5100bpm	Net Weight	2.6/2.9/2.9kg
Max. hole-opening	Concrete 26/28/30mm Steel 13mm Wood 30mm		



RH-2621 / RH-2821 / RH-3021

SDS Plus

Input Power	800/850/900w	Impact Energy	3.0/3.2/3.3J
No-load Speed	0~1250/0~1300/0~1200rpm	Optimum Drilling Range	6-18/6-20/8-22mm
Impact Rate	0~4900/0~5100/0~5100bpm	Net Weight	2.6/2.9/2.9kg
Max. hole-opening	Concrete 26/28/30mm Steel 13mm Wood 30mm		



RH-2623 / RH-3023 / RH-3423

SDS Plus

Input Power	800/900/1100w	Impact Energy	3.0/3.3/3.4J
No-load Speed	0~1250/0~1200/0~1300rpm	Optimum Drilling Range	6-18/8-22/8-22mm
Impact Rate	0~4900/0~5100/0~4900bpm	Net Weight	2.6/2.9/3.4kg
Max. hole-opening	Concrete 26/30/34mm Steel 13mm Wood 30mm		



RH-2603 / RH-2803

SDS Plus

Input Power	800/850w	Impact Energy	3.0/3.2J
No-load Speed	0~1250/0~1300rpm	Optimum Drilling Range	6-18/6-20mm
Impact Rate	0~4900/0~5100bpm	Net Weight	2.6/2.9kg
Max. hole-opening		Concrete 26/28mm	Steel 13mm Wood 30mm



RH-3003 / RH-3203

SDS Plus

Input Power	900/1000w	Impact Energy	3.3J
No-load Speed	0~1200rpm	Optimum Drilling Range	8-22mm
Impact Rate	0~5100/0~4900bpm	Net Weight	2.9/3.0kg
Max. hole-opening		Concrete 30/32mm	Steel 13mm Wood 30mm



RH-2609 / RH-3009

SDS Plus

Input Power	800/900w	Impact Energy	3.0/3.3J
No-load Speed	0~1250/0~1200rpm	Optimum Drilling Range	6-18/8-22mm
Impact Rate	0~4900/0~5100bpm	Net Weight	2.6/2.9kg
Max. hole-opening		Concrete 26/30mm	Steel 13mm Wood 30mm



RH-3209 / RH-3409

SDS Plus

Input Power	1000/1100w	Impact Energy	3.3/3.4J
No-load Speed	0~1300rpm	Optimum Drilling Range	8-22mm
Impact Rate	0~4900bpm	Net Weight	3.2/3.4kg
Max. hole-opening		Concrete 32/34mm	Steel 13mm Wood 30mm



RH-2610 / RH-2810

SDS Plus

Input Power	800/850w	Impact Energy	3.0/3.2J
No-load Speed	0~1250/0~1300rpm	Optimum Drilling Range	6-18/6-20mm
Impact Rate	0~4900/0~5100bpm	Net Weight	2.6/2.9kg
Max. hole-opening		Concrete 26/28mm	Steel 13mm Wood 30mm



RH-3210 / RH-3410

SDS Plus

Input Power	1000/1100w	Impact Energy	3.3/3.4J
No-load Speed	0~1300rpm	Optimum Drilling Range	8-22mm
Impact Rate	0~4900bpm	Net Weight	3.0kg
Max. hole-opening		Concrete 32/34mm	Steel 13mm Wood 30mm



RH-2605 / RH-2805 / RH-3005

SDS Plus

Input Power	800/850/900w	Impact Energy	3.0/3.2/3.3J
No-load Speed	0~1250/0~1300/0~1200rpm	Optimum Drilling Range	6-18/6-20/8-22mm
Impact Rate	0~4900/0~5100/0~5100bpm	Net Weight	2.6/2.9/2.9kg
Max. hole-opening		Concrete 26/28/30mm	Steel 13mm Wood 30mm



RH-3205 / RH-3405

SDS Plus

Input Power	1000/1100w	Impact Energy	3.3/3.4J
No-load Speed	0~1300rpm	Optimum Drilling Range	8-22mm
Impact Rate	0~4900bpm	Net Weight	3.2/3.4kg
Max. hole-opening		Concrete 32/34mm	Steel 13mm Wood 30mm



RH-2611 / RH-2811 / RH-3011

SDS Plus

Input Power	800/850/900w	Impact Energy	3.0/3.2/3.3J
No-load Speed	0~1250/0~1300/0~1200rpm	Optimum Drilling Range	6-18/6-20/8-22mm
Impact Rate	0~4900/0~5100/0~5100bpm	Net Weight	2.5/2.9/2.9kg
Max. hole-opening		Concrete 26/28/30mm	Steel 13mm Wood 30mm



RH-3211 / RH-3411

SDS Plus

Input Power	1000/1100w	Impact Energy	3.3/3.4J
No-load Speed	0~1300rpm	Optimum Drilling Range	8-22mm
Impact Rate	0~4900bpm	Net Weight	3.2/3.4kg
Max. hole-opening		Concrete 32/34mm	Steel 13mm Wood 30mm



RH-2420

SDS Plus

Input Power	620w	Impact Energy	2.6J
No-load Speed	0~1100rpm	Optimum Drilling Range	6-16mm
Impact Rate	0~4850bpm	Net Weight	2.4kg
Max. hole-opening		Concrete 24mm	Steel 13mm Wood 30mm



RH-2613

SDS Plus

Input Power	850w	Impact Energy	4.2J
No-load Speed	0~1200rpm	Optimum Drilling Range	6-18mm
Impact Rate	0~5200bpm	Net Weight	15.5kg
Max. hole-opening		Concrete 26mm	Steel 13mm Wood 32mm



RH-2615

SDS Plus

Input Power	850w
No-load Speed	0~1150rpm
Impact Rate	0~4500bpm
Impact Energy	3.0J
Optimum Drilling Range	8-16mm
Net Weight	3.2kg
Max. hole-opening	
Concrete 26mm	Steel 13mm Wood 30mm



RH-2616

SDS Plus

Input Power	1050w
No-load Speed	0~1050rpm
Impact Rate	0~4500bpm
Impact Energy	3.0J
Optimum Drilling Range	8-16mm
Net Weight	3.2kg
Max. hole-opening	
Concrete 26mm	Steel 13mm Wood 30mm



RH-2625

SDS Plus

Input Power	800w
No-load Speed	0~1120rpm
Impact Rate	0~5200bpm
Impact Energy	3.0J
Optimum Drilling Range	6-18mm
Net Weight	2.8kg
Max. hole-opening	
Concrete 26mm	Steel 13mm Wood 30mm



RH-2626

SDS Plus

Input Power	800w
No-load Speed	0~1120rpm
Impact Rate	0~5200bpm
Impact Energy	3.0J
Optimum Drilling Range	6-18mm
Net Weight	3.2kg
Max. hole-opening	
Concrete 26mm	Steel 13mm Wood 30mm



RH-2617

SDS Plus

Input Power	750w
No-load Speed	0~1150rpm
Impact Rate	0~4500bpm
Impact Energy	2.5J
Optimum Drilling Range	8-16mm
Net Weight	3.03kg
Max. hole-opening	
Concrete 26mm	Steel 13mm Wood 30mm



RH-2618

SDS Plus

Input Power	800w
No-load Speed	0~1150rpm
Impact Rate	0~4500bpm
Impact Energy	2.5J
Optimum Drilling Range	8-16mm
Net Weight	3.05kg
Max. hole-opening	
Concrete 26mm	Steel 13mm Wood 30mm



RH-2627A

SDS Plus

Input Power	800w
No-load Speed	0~1120rpm
Impact Rate	0~5200bpm
Impact Energy	3.0J
Optimum Drilling Range	6-18mm
Net Weight	2.8kg
Max. hole-opening	
Concrete 26mm	Steel 13mm Wood 30mm



RH-2828

SDS Plus

Input Power	800w
No-load Speed	0~1165rpm
Impact Rate	0~5500bpm
Impact Energy	3.2J
Optimum Drilling Range	6-18mm
Net Weight	2.8kg
Max. hole-opening	
Concrete 28mm	Steel 13mm Wood 32mm



RH-2829A

SDS Plus

Input Power	850w
No-load Speed	0~1165rpm
Impact Rate	0~5500bpm
Impact Energy	3.0J
Optimum Drilling Range	6-18mm
Net Weight	3.5kg
Max. hole-opening	
Concrete 28mm	Steel 13mm
Wood 30mm	



RH-2830A

SDS Plus

Input Power	850w
No-load Speed	0~1165rpm
Impact Rate	0~5500bpm
Impact Energy	3.2J
Optimum Drilling Range	6-18mm
Net Weight	3.2kg
Max. hole-opening	
Concrete 28mm	Steel 13mm
Wood 30mm	



RH-3031

SDS Plus

Input Power	1050w
No-load Speed	0~1200rpm
Impact Rate	0~6000bpm
Impact Energy	3.3J
Optimum Drilling Range	6-18mm
Net Weight	3.2kg
Max. hole-opening	
Concrete 30mm	Steel 13mm
Wood 30mm	



RH-3435

SDS Plus

Input Power	1000w
No-load Speed	0~1300rpm
Impact Rate	0~4900bpm
Impact Energy	3.4J
Optimum Drilling Range	8-22mm
Net Weight	3.4kg
Max. hole-opening	
Concrete 34mm	Steel 13mm
Wood 30mm	

OPTIONAL ACCESSORY



Plastic Box



Drill & Chisel Set



Dust Cap



Carbon Brush Set



Lubrication Grease

