Betele

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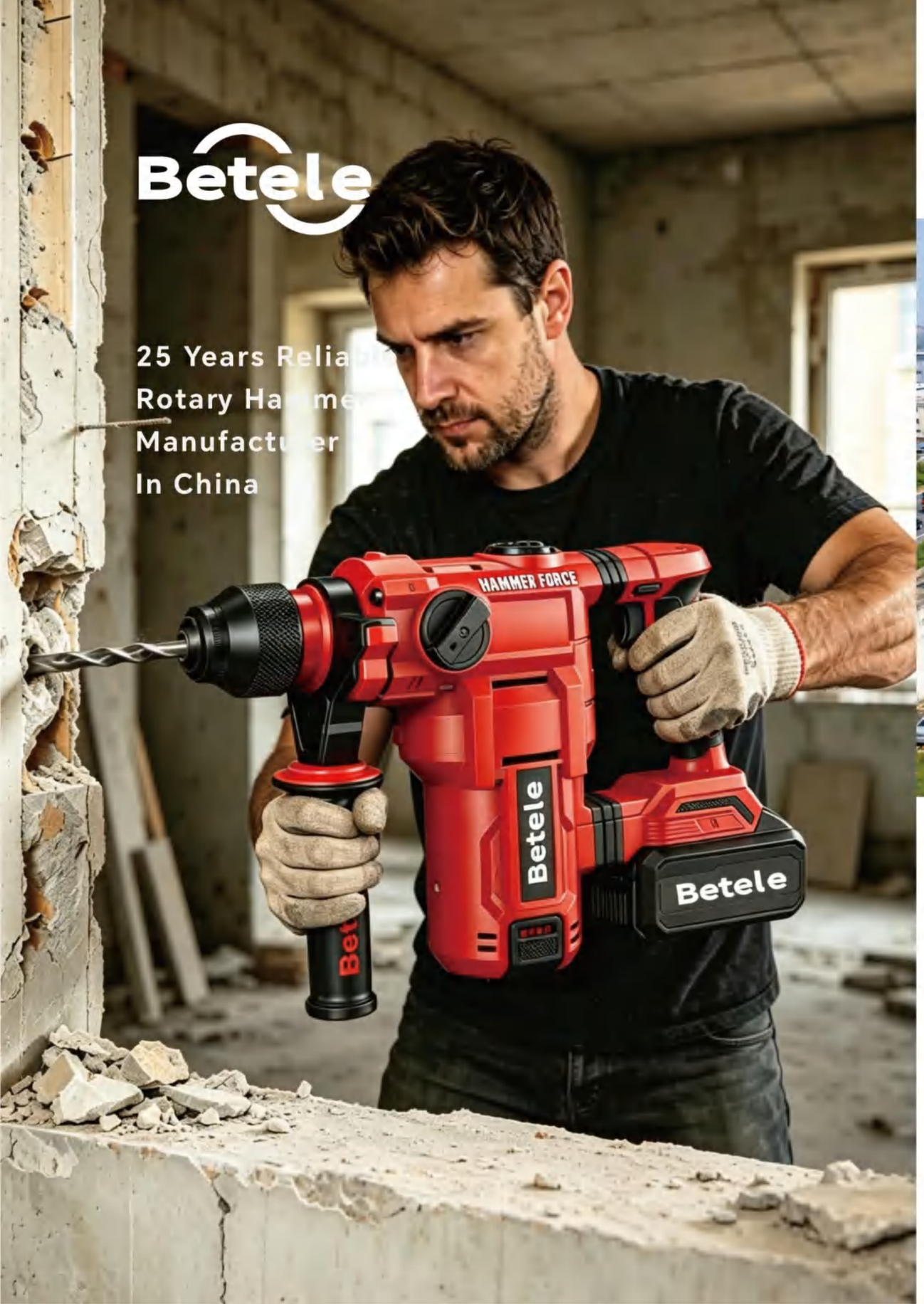
Betele

CATALOG

ROTARY HAMMER



ibetele.com



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Company Profile



Established in	Factory Area	Number of Workers	Production Capacity
2001	35,000 m²	400+	3,000,000



Cordless Rotary Hammer



Corded Rotary Hammer



Heavy Duty Hammer



Demolition Breaker

TÜVRheinland · GS · ISO 9001:2015 · CE · RoHS · NPS · EMC

Betele

Production Workshop


Assembly Workshop


Injection Molding Workshop


Battery Assembly Workshop


Mold Workshop


Bracket Production Workshop


Motor Workshop


Gearbox Assembly Workshop


Toothed Shaft Production Workshop

Betele

Partner & Certification

DEWALT Einhell FESTOOL HiKOKI

Kress Makita metabo BOSCH


实用新型专利证书

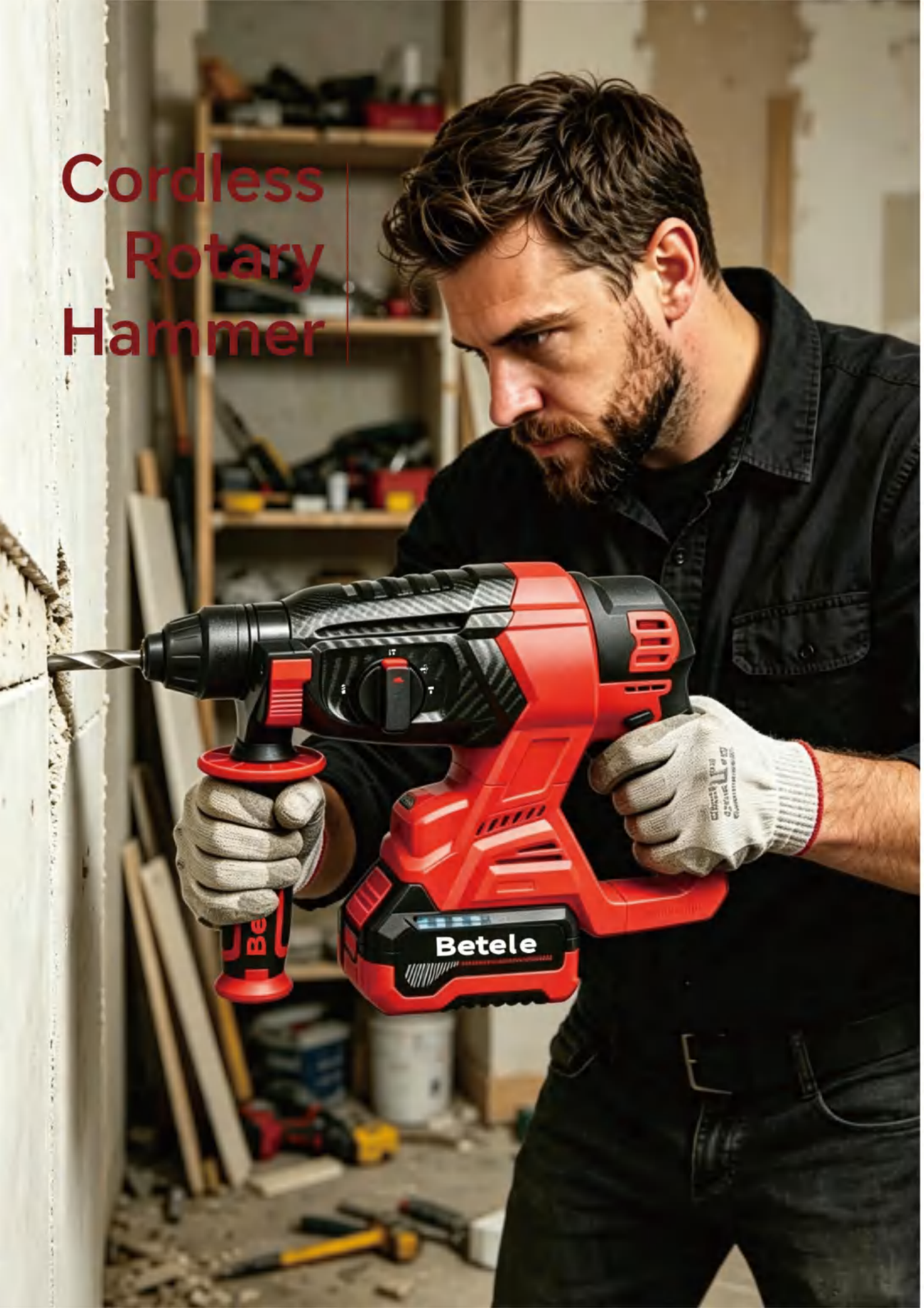



CERTIFICATE
of Conformity
EC Council Directive 2014/30/EU
Electromagnetic Compatibility


CERTIFICATE
of Conformity
EC Council Directive 2006/42/EC
Machinery


TÜVRheinland®
Precisely Right.


TÜVRheinland®
Precisely Right.



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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-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-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-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
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-2613

SDS Plus

Voltage	18V
No-load Speed	0~1400rpm
Impact Rate	0~4500bpm
Impact Energy	2.0J
Optimum Drilling Range	4-16mm
Max. hole-opening	
Concrete 26mm Steel 13mm Wood 30mm	



Battery charger



Battery



Battery

Corded Rotary Hammer

Betele



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-2618

SDS Plus

Input Power	800w	Impact Energy	2.5J
No-load Speed	0~1150rpm	Optimum Drilling Range	8-16mm
Impact Rate	0~4500bpm	Net Weight	3.05kg
Max. hole-opening		Concrete 26mm 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-2625

SDS Plus

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



RH-2627A

SDS Plus

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



RH-2626

SDS Plus

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



RH-2628

SDS Plus

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

