



**Better Tools Better Life**



**Professional · High-Quality · Excellent Service**



*Better Tools Better Life*

Address: 18F, No. 333 Lanhua Road, SH China  
Website: [www.ibetele.com](http://www.ibetele.com)  
E-mail: [info@ibetele.com](mailto:info@ibetele.com)

[www.ibetele.com](http://www.ibetele.com)

## Company Profile



- **Established:** in 2001
- **Main Products:** Lightweight rotary hammers, Lithium-battery rotary hammers; Heavy punch; Electric Jackhammer;
- **Location:** Shanghai, China
- **Factory Area:** 350,00 m<sup>2</sup>
- **Number of Workers:** Over 400 employees
- **Annual Production Capacity:** 3 million units
- **Certifications:** ISO9001:2015, CCC, CE, RoHS, GS, EMC
- **R&D Capability:** independent R&D department that ensures ongoing technological advancement and competitive product design.

**Address:** 18F, No.333Lanhua Road , SH China

**Website:** [www.ibetele.com](http://www.ibetele.com)

**E - mail :** [info@ibetele.com](mailto:info@ibetele.com).

## Production Workshop



Assembly Workshop



Injection Molding Workshop



Battery Assembly Workshop



Mold Workshop



Bracket Production Workshop



Motor Workshop



Gearbox Assembly Workshop



Toothed Shaft Production Workshop

## Patent & Certification



# 26mm Power Rotary Hammer Drill



## AC2630



- |   |                               |
|---|-------------------------------|
| <b>Feature</b>                          | <b>Max. hole-opening</b>      |
| • SDS Plus                              | Concrete 26mm                 |
| • Three functions                       | Steel 13mm                    |
| • 2*0.75mm <sup>2</sup> & 2meters Cable | Wood 30mm                     |
| • EU standard plug                      | Rated Input Power 800W        |
| • 2.6kg                                 | No-load Speed 0~1250rpm       |
|   | Impact times 0~4900bpm        |
|   | Impact Energy Per Stroke 3.0J |
|   | Optimum Drilling Range 6-18mm |

## AC2631



- |                                      |                               |
|--------------------------------------|-------------------------------|
| <b>Feature</b>                       | <b>Max. hole-opening</b>      |
| • SDS Plus                           | Concrete 26mm                 |
| • Three functions                    | Steel 13mm                    |
| • 2*1mm <sup>2</sup> & 2meters Cable | Wood 30mm                     |
| • EU standard plug                   | Rated Input Power 800W        |
| • 2.6kg                              | No-load Speed 0~1250rpm       |
|                                      | Impact times 0~4900bpm        |
|                                      | Impact Energy Per Stroke 3.0J |
|                                      | Optimum Drilling Range 6-18mm |

## AC2632



- |                                      |                               |
|--------------------------------------|-------------------------------|
| <b>Feature</b>                       | <b>Max. hole-opening</b>      |
| • SDS Plus                           | Concrete 26mm                 |
| • Three functions                    | Steel 13mm                    |
| • 2*1mm <sup>2</sup> & 2meters Cable | Wood 30mm                     |
| • EU standard plug                   | Rated Input Power 800W        |
| • 2.6kg                              | No-load Speed 0~1100rpm       |
|                                      | Impact times 0~4900bpm        |
|                                      | Impact Energy Per Stroke 3.0J |
|                                      | Optimum Drilling Range 6-18mm |

## AC2633



- |                                      |                               |
|--------------------------------------|-------------------------------|
| <b>Feature</b>                       | <b>Max. hole-opening</b>      |
| • SDS Plus                           | Concrete 26mm                 |
| • Four functions                     | Steel 13mm                    |
| • 2*1mm <sup>2</sup> & 2meters Cable | Wood 30mm                     |
| • EU standard plug                   | Rated Input Power 800W        |
| • 2.6kg                              | No-load Speed 0~1250rpm       |
|                                      | Impact times 0~4900bpm        |
|                                      | Impact Energy Per Stroke 3.0J |
|                                      | Optimum Drilling Range 6-18mm |



**28mm Power Rotary Hammer Drill**

**AC2634-AVT**

**Feature**

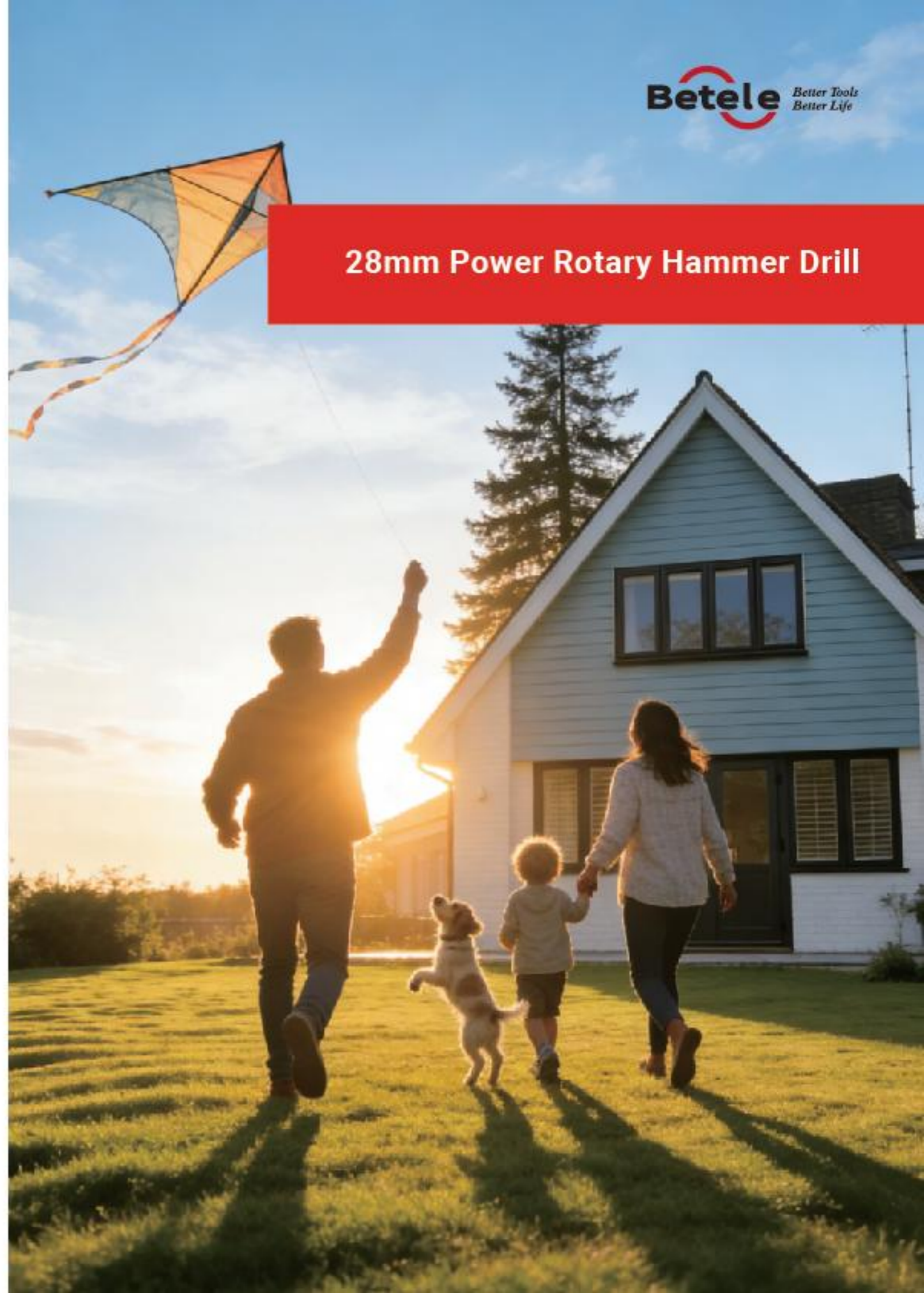
- SDS Plus
- These functions
- 2\*1mm<sup>2</sup> & 3meters Cable
- EU standard plug
- 2.6kg

**Max. hole-opening**

- Concrete 26mm
- Steel 13mm
- Wood 30mm

**Input Power/Voltage 800W**

- No-load Speed 0~1250rpm
- Impact times 0~4900bpm
- Impact Energy Per Stroke 3.0J
- Optimum Drilling Range 6-18mm





### AC2830

**Feature**

- SDS Plus
- Three functions
- 2\*1mm<sup>2</sup> & 2meters Cable
- EU standard plug
- 2.9kg

**Max. hole-opening**

- Concrete 28mm
- Steel 13mm
- Wood 30mm
- Voltage 220V/50Hz

**Input Power/Voltage** 850W

- No-load Speed 0~1300rpm
- Impact times 0~5100bpm
- Impact Energy Per Stroke 3.2J
- Optimum Drilling Range 6-20mm



### AC2831

**Feature**

- SDS Plus
- Three functions
- 2\*1mm<sup>2</sup> & 2meters Cable
- EU standard plug
- 2.9kg

**Max. hole-opening**

- Concrete 28mm
- Steel 13mm
- Wood 30mm

**Input Power/Voltage** 850W

- No-load Speed 0~1300rpm
- Impact times 0~5100bpm
- Impact Energy Per Stroke 3.2J
- Optimum Drilling Range 6-20mm

## 30mm Power Rotary Hammer Drill



AC3030



Feature

- SDS PLUS
- Three functions
- 2\*1mm<sup>2</sup> & 2meters Cable
- EU standard plug

Max. hole-opening

Concrete 28mm    Steel 13mm    Wood 30mm

Rated Input Power 900W  
No-load Speed 0~1150rpm  
Impact times 0~5100bpm  
Impact Energy Per Stroke 3.3J  
Optimum Drilling Range 8-22mm  
Net Weight 2.9kg

AC3033



Feature

- SDS PLUS
- Four functions
- 2\*1mm<sup>2</sup> & 2meters Cable
- EU standard plug

Max. hole-opening

Concrete 30mm    Steel 13mm    Wood 30mm

Rated Input Power 900W  
No-load Speed 0~1200rpm  
Impact times 0~5100bpm  
Impact Energy Per Stroke 3.3J  
Optimum Drilling Range 8-22mm  
Net Weight 2.9kg

AC3034-AVT



Feature

- SDS PLUS
- Three functions
- 2\*1mm<sup>2</sup> & 3meters Cable
- EU standard plug

Max. hole-opening

Concrete 30mm    Steel 13mm    Wood 30mm

Rated Input Power 900W  
No-load Speed 0~1200rpm  
Impact times 0~5100bpm  
Impact Energy Per Stroke 3.3J  
Optimum Drilling Range 8-22mm  
Net Weight 2.9kg

32 / 34mm Power Rotary Hammer Drill





## Cordless Rotary Hammer Drill

### AC3201

Feature	Max. hole-opening
• SDS Plus	Concrete 32mm
• Three functions	Steel 13mm
• 2*1mm <sup>2</sup> & 2meters Cable	Wood 30mm
• EU standard plug	Rated Input Power 1000W
• 3.2kg	No-load Speed 0~1200rpm
	Impact times 0~4900bpm
	Impact Energy Per Stroke 3.3J
	Optimum Drilling Range 8-22mm

### AC3401

Feature	Max. hole-opening
• SDS Plus	Concrete 34mm
• Three functions	Steel 13mm
• 2*1mm <sup>2</sup> & 2meters Cable	Wood 30mm
• EU standard plug	Rated Input Power 1100W
• 3.4kg	No-load Speed 0~1300rpm
	Impact times 0~4900bpm
	Impact Energy Per Stroke 3.4J
	Optimum Drilling Range 8-22mm





**LI-2640**

**Feature**

- SDS Plus
- Three functions
- Brushless motor 5225

**Max. hole-opening**

- Concrete 26mm
- Steel 13mm
- Wood 30mm

**Voltage** 21V

- No-load Speed 0~1000rpm
- Impact times 0~4450bpm
- Impact Energy Per Stroke 3.0J



**LI-2641**

**Feature**

- SDS Plus
- Three functions
- Brushless motor 5025

**Max. hole-opening**

- Concrete 26mm
- Steel 13mm
- Wood 30mm

**Voltage** 21V

- No-load Speed 0~1150rpm
- Impact times 0~4800bpm
- Impact Energy Per Stroke 2.6J
- Optimum Drilling Range 6-14mm

