

This power tool is designed for heavy-duty digging and demolition work. After installing appropriate accessories, it can be also used for compression screw work.



**Your needs are our target.
Your satisfaction is our concern.
We keep moving forward every year.
We Keep Developing great new products for you.**

XINPU[®]
PROFESSIONAL TOOLS

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XINPU[®]
PROFESSIONAL TOOLS

**Industrial-Class, Heavy-duty,
Professional Tools**

EASY HAMMER

<http://www.xinputools.com>



**XINPU TOOLS
ALWAYS WITH YOU**

Welcome

Demolition Hammer

Rotary Hammer



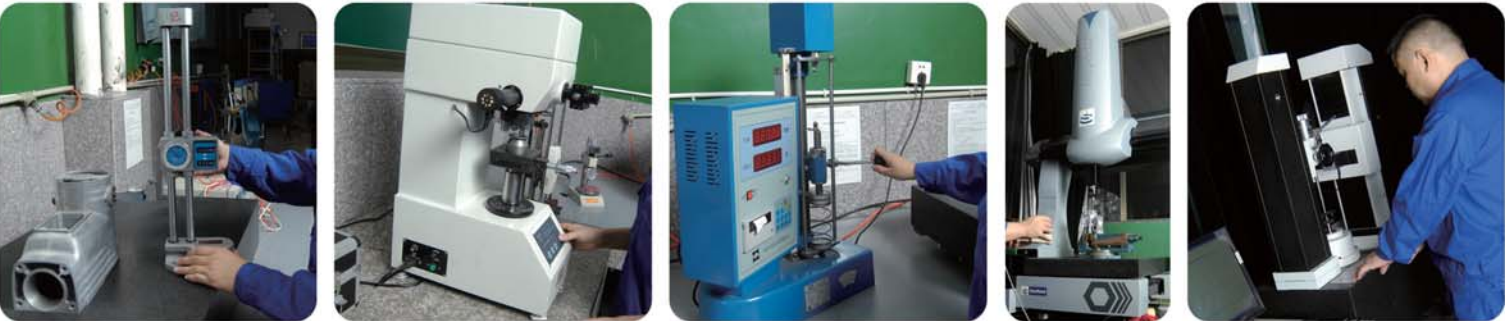
**Industrial-Class, Heavy-duty
Professional
Demolition Hammer
Rotary Hammer**



**NEW
PRODUCTS**

Our business motto:

Responsibility, Originality, Good Faith, Diligence, Equity, Orderliness



Our company is ISO 9001:2000 certified - the best possible assurance of our capability to honor all our commitments to our customers. We employ many professional and experienced technical engineers who can provide our customers with technical, design and development service at any moment. We spare no efforts to engage foreign tech consultants and experts to help us keep upgrading our product design technology, mechanic durability and manufacture capacity. We have upgraded our product design from traditional drawing to CAD and PRO-E, realized high efficient analysis and compilation and reached our target of complete computerized management.



Good tools facilitate good work. Our Company's processing capacity is further strengthened after we are equipped with the 24-groups-of-blades precision processing machine tools, the constant temperature processing workshop and the advanced heat treatment workshop. With the help of strict QC from raw material to finished parts and piece-by-piece quality control, our product quality has been ensured to the maximum.



Whether digging into rocky soil and heavy clay or breaking through a concrete basement floor, a XINPU demolition hammer has the power to get the job done. XINPU recommends you several models and styles of demolition hammers based on our experience and our client request, so you always can find one that suits the task at your hand.

XINPU TOOLS ALWAYS WITH YOU

Recommended products set: Demolition hammer+Rotary hammer

This hammers set, is our new development with new features, suitable for small to medium construction site, follow the newest market request.



Recommended products set: Demolition hammer

This hammers set, is suitable for small to heavy construction site, for the industrial high level market.



Recommended products set: Demolition hammer+Rotary hammer

This hammers set, is suitable for medium to heavy construction site, with high cost-effective and using value, can satisfy the request of market.



Recommended products set: Demolition hammer

This hammers set, is suitable for small to heavy construction site, for the professional level market.



Recommended products set: Demolition hammer+Rotary hammer

This hammers set, is suitable for small to medium construction site, with higher cost-effective and practicality, in line with the market.



Recommended products set: Demolition hammer

This hammers set, is suitable for small to medium construction site, with higher cost-effective, satisfy the kind of professional markets.



The products set which has been purchased by the client:

With 12 years of efforts, our products have entered the market of most countries around the world, and quality of the product is recognized by all buyers and end-users, which, made a win-win outcome for both parties.



America
Canada



Russian
Asia
Eastern Europe



Iran
Brazil
Argentina



Australia
UK

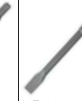


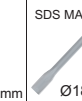
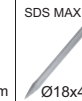
Germany
Italy
Eastern Europe



France
UK

Standard accessories coming together with the machine.

ACCESSORY													
MODEL	Oil bottle	Screwdriver	Carbon Brush	Wench	Wench	Hex.Bar Wench	Tine Chisel	Flat Chisel	Tine Chisel	Flat Chisel	Tine Chisel	Flat Chisel	Hand trolley
XP-G90	Grease		●		●	5mm, 6mm, 8mm, 12mm					●	●	●
XP-G65BC	Grease	●	●			4mm, 5mm, 6mm			●	●			
XP-G65BC-1	Grease	●	●			4mm, 5mm, 6mm	●	●					
XP-G65BH	Grease	●	●		●	4mm, 5mm, 6mm			●	●			
XP-G65BH-1	Grease	●	●		●	4mm, 5mm, 6mm	●	●					
XP-70AS	Oil	●	●	●		3mm, 5mm, 6mm	●	●					
XP-65ASB-1	Oil	●	●	●		3mm, 5mm, 6mm	●	●					
XP-65ASB	Oil		●	●		5mm, 6mm	●	●					
XP-65AS	Oil		●	●		5mm, 6mm	●	●					
XP-65RA-3	Oil		●	●		5mm, 6mm	●	●					
XP-65RA-2	Oil		●	●		5mm, 6mm	●	●					
XP-65RA-1	Oil		●	●		5mm, 6mm	●	●					
XP-65RA	Oil		●	●		5mm, 6mm	●	●					

ACCESSORY												
MODEL	Oil bottle	Screwdriver	Carbon Brush	Wench	Hex.Bar Wench	Flat Chisel	Tine Chisel	Flat Chisel	Tine Chisel	Flat Chisel	Tine Chisel	Depth gauge
XP-G55VA	Grease	●	●	●	6mm					●	●	
XP-G55VB	Grease	●	●	●	6mm					●	●	
XP-G55VC	Grease	●	●	●	6mm					●	●	
XP-G55A	Grease	●	●	●	6mm					●	●	
XP-G55B	Grease	●	●	●	6mm					●	●	
XP-G50VA	Grease		●					●	●			
XP-G50VB	Grease		●					●	●			
XP-45HD	Grease	●	●		3mm, 5mm	●	●					
XP-45HD-1	Grease	●	●		3mm, 5mm	●	●					
XP-45HS	Grease		●	●	5mm	●	●					
XP-45HC	Grease		●	●	5mm	●	●					
XP-R40VA	Grease	●	●		3mm, 4mm, 5mm							●
XP-R40VB	Grease	●	●		3mm, 4mm, 5mm							●
XP-R40B	Grease	●	●		3mm, 4mm, 5mm							●
XP-R30VA	Grease		●									●
XP-R30	Grease		●									●
XP-R26A	Grease	●	●									●
XP-R26DA	Grease	●	●									●

Breaker Hammer Kit with Premium Hammer Hauler **XP-G90** **XP-G90B**

PATENT NO.: ZL 2006 3 0119196.2

8 8011 011 **8 8011 022**



32kg
70lbs

Benefits:

- 28mm(1-1/8")Hex Shank
- Anti-vibration handle
- Lock-on switch
- Anti-vibration mechanism
- Auto-stop carbon brushes for extended motor life
- Metal housing and gear box for higher performance and reliability

Specifications:

Rated Input Power: 2200W ■ 120V/60Hz 15A
 Rated Voltage: 220/230/240V~
 Frequency: 50/60Hz
 Overall negative beat times: 950min⁻¹ ■ 950BPM
 Overall Length :820mm (32-1/4").
 Joule: 75J ■ 55 ft.lbs



XP-G90B



Includes:
 • Auxiliary Handle -- 8 8040 001
 • Tine chisel -- 8 8020 006
 • Flat chisel -- 8 8020 009

Packaging Information

Case Qty: 1pc
 G.W/N.W: 50/32kgs
 Packing Size(Foam case): 89.5x52.5x28.5cm
 PCS/Container(20'): 210pcs

Breaker Hammer JACK

PATENT NO.: ZL 2005 3 0114183.1



17kg
37lbs

Benefits:

- 30mm(1-1/4")Hex Shank.
- Lock-on Switch
- Robust 55J Impact Energy
- T-handle for comfortable, efficient operation
- Metal housing and gear box for more powerful impact



XP-70AS

8 8011 008

Specifications:

Rated Input Power: 1850W ■ 120V/60Hz 13A
 Rated Voltage: 220/230/240V~
 Frequency: 50/60Hz
 Overall negative beat times: 1400min⁻¹ ■ 1400BPM
 Overall Length :550mm (21-5/8")
 Joule: 55J ■ 40 ft.lbs

Packaging Information

Case Qty 1pc
 G.W/N.W 27/17kgs
 Packing Size(Bmc case) 64x28.5x40cm
 PCS/Container(20') 420pcs



XP-G65BH/XP-G65BH-1

8 8011 010

8 8011 013



18kg
40lbs

Breaker Hammer JACK

PATENT NO.: ZL 2007 3 0327147.2

Specifications:

Rated Input Power: 2000W ■ 120V/60Hz 15A
Rated Voltage: 220/230/240V~
Frequency: 50/60Hz
Overall negative beat times: 1500min⁻¹ ■ 1500BPM
Overall Length :780mm (30-3/4")
Joule: 55J ■ 40 ft.lbs

XP-SHT65BH/XP-SHT65BH-1

8 8011 015

8 8011 018

Specifications:

Rated Input Power: 2000W ■ 120V/60Hz 15A
Rated Voltage: 220/230/240V~
Frequency: 50/60Hz
Overall negative beat times: 1500min⁻¹ ■ 1500BPM
Overall Length :1220mm (48-1/16")
Joule: 55J ■ 40 ft.lbs

Appropriate accessories kit:



30mm(1-1/4") Hex Shank
3pcs kits 8 8020 101



28mm(1-1/8") Hex Shank
3pcs kits 8 8020 100

Breaker Hammer Kit with Cart

PATENT NO: ZL 2009 3 0153224.6
ZL 2009 2 0196528.5



Includes:
• Smart Hammer Trolley -- 8 8040 005



Smart Hammer Trolley
8 8040 005

XP-G65BC/XP-G65BC-1

8 8011 009

8 8011 014



18kg
40lbs

Breaker Hammer JACK

PATENT NO.: ZL 2006 3 0119197.7

Specifications:

Rated Input Power: 1800W ■ 120V/60Hz 15A
Rated Voltage: 220/230/240V~
Frequency: 50/60Hz
Overall negative beat times: 1400min⁻¹ ■ 1400BPM
Overall Length :780mm (30-3/4")
Joule: 55J ■ 40 ft.lbs

XP-SHT65BC/XP-SHT65BC-1

8 8011 016

8 8011 019

Specifications:

Rated Input Power: 1800W ■ 120V/60Hz 15A
Rated Voltage: 220/230/240V~
Frequency: 50/60Hz
Overall negative beat times: 1400min⁻¹ ■ 1400BPM
Overall Length :1220mm (48-1/16")
Joule: 55J ■ 40 ft.lbs

Appropriate accessories kit:



30mm(1-1/4") Hex Shank
3pcs kits 8 8020 101



28mm(1-1/8") Hex Shank
3pcs kits 8 8020 100



Includes:
• Smart Hammer Trolley -- 8 8040 005

PATENT NO: ZL 2009 3 0153224.6
ZL 2009 2 0196528.5

Benefits:

Easy demolition assistant - a revolutionary trolley helps you work smart. No more struggling or bending trying to handle heavy hammers, the Easy Demolition Assistant takes the pain out of demolition. Lifts all types of lino and tiles, breaks rocks and blocks, cracks concrete and sandstone all with a minimum effort. With a wide angle range the Jack Hammer Trolley adapts to any situation.

Built in shock absorption
Huge angle range
Shock absorbing design
Suits most hammers
Durable zinc plated frame
Choice of xinpu or Hitachi
Impact reducing ergonomic design

Appropriate accessories



Tine Chisel
8 8020 001



Flat Chisel
8 8020 002



Big Flat Chisel
8 8020 003



Goose Chisel
8 8020 004



Bend Big Flat Chisel
8 8020 005



Big Flat Spade
8 8020 025



Bush Hammer Heads
8 8020 019



Tamping plates
8 8020 020



Square Spade
8 8020 016



Tine Spade
8 8020 015



Benefits: Professional Breaker Hammer JACK



- 30mm(1-1/4")Hex Shank
- Metal housing and gear box for higher performance and reliability
- 360° Side handle
- Ergonomic side handle soft grip
- Lock-on Switch
- Ergonomic anti- vibration Main handle
- Anti-vibration mechanism



Packaging Information

Case Qty	1pc
G.W/N.W	32.5/20kgs
Packing Size	85x18.8x35.8cm
PCS/Container(20')	500pcs

Breaker Hammer Kit with Cart

Case Qty	1pc
G.W/N.W	50/45kgs
Packing Size	115x47.5x39.5cm
PCS/Container(20')	110pcs



XP-65ASB-1

8 8011 007



16kg
350lbs

Breaker Hammer JACK

PATENT NO.: ZL 2005 3 01144184.6

Specifications:

Rated Input Power: 1500W ■ 120V/60Hz 13A
Rated Voltage: 220/230/240V~
Frequency: 50/60Hz
Overall negative beat times: 1400min⁻¹ ■ 1400BPM
Overall Length: 600mm (23-5/8")
Joule: 50J ■ 37 ft.lbs

Packing Size(Bmc case) 76x19.5x32.5cm
PCS/Container(20') 610pcs(Bmc case)

XP-65ASB/XP-65AS

8 8011 006

8 8011 005



16kg
350lbs

Breaker Hammer JACK

PATENT NO.: ZL 2004 3 0072697.0

Specifications:

Rated Input Power: (XP-65ASB) 1500W ■ 120V/60Hz 13A
Rated Input Power: (XP-65AS) 1300W ■ 120V/60Hz 11A
Rated Voltage: 220/230/240V~
Frequency: 50/60Hz
Overall negative beat times: 1400min⁻¹ ■ 1400BPM
Overall Length: 600mm (23-5/8")
Joule: (XP-65ASB) 50J ■ 37 ft.lbs (XP-65AS) 46J ■ 34 ft.lbs

Packing Size(Bmc case) 76x17.5x32.5cm
PCS/Container(20') 670pcs(Bmc case)

XP-65RA-1/XP-65RA-2/XP-65RA-3

8 8011 002

8 8011 003

8 8011 012



15kg
330lbs

Breaker Hammer JACK

Specifications:

Rated Input Power: (XP-65RA-1) 1100W ■ 120V/60Hz 9A
Rated Input Power: (XP-65RA-2) 1300W ■ 120V/60Hz 11A
Rated Input Power: (XP-65RA-3) 1800W ■ 120V/60Hz 15A
Rated Voltage: 220/230/240V~
Frequency: 50/60Hz
Overall negative beat times: 1400min⁻¹ ■ 1400BPM
Overall Length: 600mm (23-5/8")
Joule: (XP-65RA-1) 38J ■ 28 ft.lbs (XP-65RA-2) 42J ■ 31 ft.lbs
Joule: (XP-65RA-3) 48J ■ 35 ft.lbs

Packing Size(Bmc case) 76x17.5x32.5cm
PCS/Container(20') 670pcs(Bmc case)

XP-65RA

8 8011 001



15kg
330lbs

Breaker Hammer JACK

Specifications:

Rated Input Power: 1240W ■ 120V/60Hz 11A
Rated Voltage: 220/230/240V~
Frequency: 50/60Hz
Overall negative beat times: 1400min⁻¹ ■ 1400BPM
Overall Length: 600mm (23-5/8")
Joule: 38J ■ 28 ft.lbs
Packing Size(Bmc case) 76x17.5x32.5cm
PCS/Container(20') 670pcs(Bmc case)

Appropriate accessories



Tine Chisel
8 8020 001



Flat Chisel
8 8020 002



Big Flat Chisel
8 8020 003



Goose Chisel
8 8020 004



Bend Big Flat Chisel
8 8020 005



Bush Hammer Heads +
8 8020 019



Shank
8 8020 021



Tamping plates
8 8020 020



Square Spade
8 8020 016



Tine Spade
8 8020 015



Benefits: Professional Breaker Hammer JACK



- 30mm(1-1/4")Hex Bit Shank
- 360° Side handle
- Ergonomic side handle soft grip
- Metal housing and gear box for more powerful impact
- Ergonomic Main handle
- Lock-on Switch
- Oil and moisture-proof rubber cord



Packaging Information

Case Qty	1pc
G.W/N.W	26/15kgs
Packing Size(iron case)	71x16.7x32.5cm
Packing Size(Bmc case)	76x17.5x32.5cm
PCS/Container(20')	750pcs(iron case)
PCS/Container(20')	670pcs(Bmc case)



XP-G55VA

8 8016 012



10.5kg
23lbs



Demolition Hammer

PATENT NO.: ZL 2011 3 0325093.2
ZL 2011 2 0347533.9

Specifications:

Rated Input Power: 1500W ■ 120V/60Hz 13A
Rated Voltage: 220/230/240V~
Frequency: 50/60Hz
Overall negative beat times: 1000-1900min⁻¹ ■ 1000-1900BPM
Overall Length: 592.5mm (23-5/16")
Joule: 6-25J ■ 4-18 ft.lbs

XP-G55VB

8 8016 013



10.5kg
23lbs



Demolition Hammer

PATENT NO.: ZL 2012 3 0090176.2
ZL 2011 2 0347533.9

Specifications:

Rated Input Power: 1500W ■ 120V/60Hz 13A
Rated Voltage: 220/230/240V~
Frequency: 50/60Hz
Overall negative beat times: 1000-1900min⁻¹ ■ 1000-1900BPM
Overall Length: 590mm (23-1/4")
Joule: 6-25J ■ 4-18 ft.lbs

Packing Size(Bmc case) 63.5x16x41cm
PCS/Container(20') 690pcs(Bmc case)

XP-G55VC

8 8016 016



10.5kg
23lbs



Demolition Hammer

PATENT NO.: ZL 2011 3 0325093.2
ZL 2011 2 0347533.9

Specifications:

Rated Input Power: 1500W ■ 120V/60Hz 13A
Rated Voltage: 220/230/240V~
Frequency: 50/60Hz
Overall negative beat times: 1000-1900min⁻¹ ■ 1000-1900BPM
Overall Length: 580mm (22-7/8")
Joule: 6-25J ■ 4-18 ft.lbs

XP-G55A

8 8016 008



10.5kg
23lbs



Demolition Hammer

Specifications:

Rated Input Power: 1500W ■ 120V/60Hz 13A
Rated Voltage: 220/230/240V~
Frequency: 50/60Hz
Overall negative beat times: 1000-1900min⁻¹ ■ 1000-1900BPM
Overall Length: 580mm (22-7/8")
Joule: 6-25J ■ 4-18 ft.lbs

Case Qty 1pc
G.W/N.W 17.5/10.5kgs
Packing Size(Bmc case) 64x18.5x44.5cm
PCS/Container(20') 550pcs(Bmc case)

XP-G55B

8 8016 009



10.5kg
23lbs



Demolition Hammer

Specifications:

Rated Input Power: 1500W ■ 120V/60Hz 13A
Rated Voltage: 220/230/240V~
Frequency: 50/60Hz
Overall negative beat times: 1000-1900min⁻¹ ■ 1000-1900BPM
Overall Length: 580mm (22-7/8")
Joule: 6-25J ■ 4-18 ft.lbs

Case Qty 1pc
G.W/N.W 17.5/10.5kgs
Packing Size(Bmc case) 64x18.5x44.5cm
PCS/Container(20') 550pcs(Bmc case)

Appropriate accessories



Tine Chisel
8 8020 039



Flat Chisel
8 8020 040



Goose Chisel
8 8020 042



Big Flat Chisel
8 8020 041



Bush Hammer Heads
8 8020 019



Tamping plates
8 8020 071



Shank (SDS max)
8 8020 069

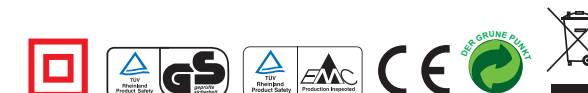


Square Spade
8 8020 104



Benefits: Professional Demolition Hammer

- SDS max system
- Chiselling angle adjustable by Variable Lock in 12-step
- 360° Auxiliary handle
- To change brushes when the light is on
- Constant electronics
- Variable speed by dial with 6-step and Constant Speed Control
- Lock-on switch
- Auto-stop carbon brushes for extended motor life with LED indicator
- Oil and moisture-proof rubber cord



XP-G50VA

8 8016 014



6.2kg
13.7lbs



Demolition Hammer

PATENT NO.: ZL 2012 3 0090180.9
ZL 2011 2 0347533.9

Specifications:

Rated Input Power: 1200W ■ 120V/60Hz 10A
Rated Voltage: 220/230/240V~
Frequency: 50/60Hz
Overall negative beat times: 2700-3700min⁻¹ ■ 2700-3700BPM
Overall Length: 520mm (20-1/2")
Joule: 6-14J ■ 4-10 ft.lbs

XP-G50VB

8 8016 015



6.2kg
13.7lbs



Demolition Hammer

PATENT NO.: ZL 2012 3 0090193.6

Specifications:

Rated Input Power: 1200W ■ 120V/60Hz 10A
Rated Voltage: 220/230/240V~
Frequency: 50/60Hz
Overall negative beat times: 2700-3700min⁻¹ ■ 2700-3700BPM
Overall Length: 520mm (20-1/2")
Joule: 6-14J ■ 4-10 ft.lbs

XP-45HD/XP-45HD-1

8 8016 006

8 8016 007



XP-45HD

5kg
11lbs



Demolition Hammer

PATENT NO.: ZL 2007 3 0327146.8

Specifications:

Rated Input Power: 1200W ■ 120V/60Hz 10A
Rated Voltage: 220/230/240V~
Frequency: 50/60Hz
Overall negative beat times: 3000min⁻¹ ■ 3000BPM
Overall Length :380mm (15")
Joule: 12J ■ 9 ft.lbs
Bit shank :17mm(3/4")Hex

Packing Size(Bmc case) 45x24.5x36.5cm
PCS/Container(20') 1420pcs(Bmc case)

XP-45HS/XP-45HC

8 8016 003

8 8016 002



7kg
15.5lbs



Demolition Hammer

PATENT NO.: ZL 2004 3 0072698.5

Specifications:

Rated Input Power: (XP-45HS) 1200W ■ 120V/60Hz 10A
Rated Input Power: (XP-45HC) 1100W ■ 120V/60Hz 10A
Rated Voltage: 220/230/240V~
Frequency: 50/60Hz
Overall negative beat times: (XP-45HS) 3100min⁻¹ ■ 3100BPM
Overall negative beat times: (XP-45HC) 2900min⁻¹ ■ 2900BPM
Overall Length :450mm (17-3/4")
Joule: (XP-45HS) 12J ■ 9 ft.lbs (XP-45HC) 10.5J ■ 8 ft.lbs
Bit shank :17mm(3/4")Hex

Packing Size(Bmc case) 49x26.5x40cm
Packing Size(iron case) 51x25x32.5cm
PCS/Container(20') 1120pcs(Bmc case)
PCS/Container(20') 1380pcs(iron case)

Appropriate accessories

Tine Chisel
8 8020 010



Flat Chisel
8 8020 011

Big Flat Chisel
8 8020 012

Goose Chisel
8 8020 013

Tine Spade
8 8020 014

Tine Chisel
8 8020 105

Flat Chisel
8 8020 106

Goose Chisel
8 8020 042

Big Flat Chisel
8 8020 041

Bush Hammer Heads
8 8020 019

Tamping plates
8 8020 071

Shank (SDS max)
8 8020 069



Square Spade
8 8020 104

Benefits: Professional Demolition Hammer



- SDS max system
- Chiselling angle adjustable by Variable Lock in 12-step
- 360° Auxiliary handle
- To change brushes when the light is on
- Constant electronics
- Variable speed by dial with 6-step and Constant Speed Control
- Lock-on switch
- Auto-stop carbon brushes for extended motor life
- Oil and moisture-proof rubber cord



Packaging Information

Case Qty	2pcs
G.W/N.W	20.5/12.4 kgs
Packing Size(Bmc case)	55x30.5x38.5cm
PCS/Container(20')	900pcs



XP-R40VB

8 8018 004

Specifications:

Rated Input Power: 1200W ■ 120V/60Hz 10.5A
Rated Voltage: 220/230/240V~
Frequency: 50/60Hz
No load speed: 250-500min⁻¹
Overall negative beat times: 1400-2800min⁻¹ ■ 1400-2800BPM
Overall Length :470mm (18-1/2")
Joule: 12J ■ 9 ft.lbs



Packaging Information

Case Qty	2pcs
G.W/N.W	24.16/13kgs
Packing Size(Bmc case)	55x34.5x45.5cm
PCS/Container(20')	680pcs

XP-R40VA

8 8018 003

Specifications:

Rated Input Power: 1200W ■ 120V/60Hz 10.5A
Rated Voltage: 220/230/240V~
Frequency: 50/60Hz
No load speed: 250-500min⁻¹
Overall negative beat times: 1400-2800min⁻¹ ■ 1400-2800BPM
Overall Length :500mm (19-3/4")
Joule: 12J ■ 9 ft.lbs



Packaging Information

Case Qty	2pcs
G.W/N.W	24.16/16kgs
Packing Size(Bmc case)	55x34.5x45.5cm
PCS/Container(20')	680pcs

XP-R40B

8 8018 002

Specifications:

Rated Input Power: 1200W ■ 120V/60Hz 10.5A
Rated Voltage: 220/230/240V~
Frequency: 50/60Hz
No load speed: 250-500min⁻¹
Overall negative beat times: 1400-2800min⁻¹ ■ 1400-2800BPM
Overall Length :470mm (18-1/2")
Joule: 12J ■ 9 ft.lbs



Packaging Information

Case Qty	2pcs
G.W/N.W	24.16/16kgs
Packing Size(Bmc case)	55x34.5x45.5cm
PCS/Container(20')	680pcs

Rotary Hammer

Rotary Hammer

PATENT NO.: ZL 20011 3 0325076.9

Rotary Hammer

PATENT NO.: ZL 2008 3 0092716.4

Benefits: XP-R40VB SDS MAX Shank Drive

- 1/Capacity: 40 mm (1-9/16") / Core Bit: 110 mm (4-1/3")
- 2/ Two mode settings - rotary drilling & hammer only with idle position
- 3/Chiseling angle adjustable by 12-steps lock
- 4/ Anti-Vibration System
- 5/ Ergonomic handle with soft grip
- 6/ Trigger switch
- 7/LED Electric indicator
- 8/LED indicator for replacing carbon brushes
- 9/ Variable speed by dial with 6-steps and Constant Speed Control
- 10/ Low vibration & noise design with high impact energy
- 11/1200W powerful motor
- 12/Auto-stop carbon brushes for extended motor life
- 13/360°Auxiliary handle
- 14/ Safety clutch device

Benefits: XP-R40VA SDS MAX Shank Drive

- 1/Capacity: 40 mm (1-9/16") / Core Bit: 110 mm (4-1/3")
- 2/ Two mode settings - rotary drilling & hammer only with idle position
- 3/Chiseling angle adjustable by 12-steps lock
- 4/ Anti-Vibration System
- 5/ Ergonomic handle with soft grip
- 6/ Trigger switch
- 7/ Variable speed by dial with 6-steps and Constant Speed Control
- 8/ Low vibration & noise design with high impact energy
- 9/1200W powerful motor
- 10/Auto-stop carbon brushes for extended motor life
- 11/360°Auxiliary handle
- 12/ Safety clutch device

Benefits: XP-R40B SDS MAX Shank Drive

- 1/Capacity: 40 mm (1-9/16") / Core Bit: 110 mm (4-1/3")
- 2/ Two mode settings - rotary drilling & hammer only with idle position
- 3/Chiseling angle adjustable by 12-steps lock
- 4/ Ergonomic handle with soft grip
- 5/ Trigger switch
- 6/ Variable speed by dial with 6-steps and Constant Speed Control
- 7/ Low vibration & noise design with high impact energy
- 8/1200W powerful motor
- 9/Auto-stop carbon brushes for extended motor life
- 10/360°Auxiliary handle
- 11/ Safety clutch device



Appropriate accessories



Through-hole drilling (Rotation + Hammering)



Drill bit (SDS max shank)

Outer diameter (mm)	Overall length (mm)
8	280
10	280
12	280
14	280
16	400
18	400
20	400
22	400
25	400
28	400
30	400
32	400
35	400
38	400
40	400

Large dia. Hole boring (Rotation + Hammering)



- (1) Drill bit (2) Core bit (3) Core bit shank
Applied to drill bit ø8x110mm (SDS-max shank)
Applied to core bits from 30 mm to 60mm

Adapter for SDS-plus shank bit



- Drill bit (SDS-plus shank) Adapter for SDS-plus shank bit (SDS-max shank)

Tine Chisel:18x400mm (SDS max)



Goose Chisel:18x400mm (SDS max)



Big Flat Chisel:18x400mm (SDS max)



Flat Chisel:18x400mm (SDS max)



Shank (SDS max) for Bush Hammer Heads and Tamping plates





XP-R30VA

8 8018 009

Specifications:

Rated Input Power: 1100W ■ 120V/60Hz 9.5A
Rated Voltage: 220/230/240V~
Frequency: 50/60Hz
No load speed: 600min⁻¹
Overall negative beat times: 3500min⁻¹ ■ 0-3500BPM
Overall Length :420mm (16-1/2")
Capacity: concrete 30mm(1-1/4"); wood 30mm(1-1/4")
Joule: 8J ■ 6 ft.lbs



4.5kg
10lbs



Packaging Information

Case Qty	3pcs
G.W/N.W	25/13.5kgs
Packing Size(Bmc case)	46.3x43.5x37.5cm
PCS/Container(20')	1170pcs

Rotary Hammer

XP-R30

8 8018 007

Rated Input Power: 1100W ■ 120V/60Hz 9.5A
Rated Voltage: 220/230/240V~
Frequency: 50/60Hz
No load speed: 600min⁻¹
Overall negative beat times: 3500min⁻¹ ■ 0-3500BPM
Overall Length :400mm (15-3/4")
Capacity: concrete 30mm(1-1/4"); wood 30mm(1-1/4")
Joule: 8J ■ 6 ft.lbs



4.5kg
10lbs



Packaging Information

Case Qty	3pcs
G.W/N.W	25/13.5kgs
Packing Size(Bmc case)	46.3x43.5x37.5cm
PCS/Container(20')	1170pcs

Rotary Hammer

Benefits: XP-R30VA SDS-plus Shank Drive

- 1/Capacity: Drill Bit: 30 mm (1-1/4") / Core Bit: 90 mm (3-1/2")
- 2/ Two mode settings - rotary drilling & hammer only with idle position
- 3/ Anti-Vibration System
- 4/ Ergonomic handle with soft grip
- 5/ Trigger switch
- 6/LED Electric indicator
- 7/LED indicator for replacing carbon brushes
- 8/ Variable speed by dial with 6-steps and Constant Speed Control
- 9/ Low vibration & noise design with high impact energy
- 10/1100W powerful motor
- 11/Auto-stop carbon brushes for extended motor life
- 12/360°Auxiliary handle
- 13/ Safety clutch device



Benefits: XP-R30 SDS-plus Shank Drive

- 1/Capacity: Drill Bit: 30 mm (1-1/4") / Core Bit: 90 mm (3-1/2")
- 2/ Two mode settings - rotary drilling & hammer only with idle position
- 4/ Ergonomic handle with soft grip
- 5/ Trigger switch
- 6/ Low vibration & noise design with high impact energy
- 7/1100W powerful motor
- 8/Auto-stop carbon brushes for extended motor life
- 9/360°Auxiliary handle
- 10/ Safety clutch device



XP-R26A

8 8018 006

Specifications:

Rated Input Power: 800W ■ 120V/60Hz 7A
Rated Voltage: 220/230/240V~
Frequency: 50/60Hz
No load speed: 0-1200min⁻¹
Overall negative beat times: 0-4800min⁻¹ ■ 0-4800BPM
Overall Length :340mm (13-3/8")
Capacity: concrete 3.4-26mm(1/8"-1-1/16"); steel 13mm(1/2");
wood 32mm(1-1/4")
Joule: 0-3.2J ■ 0-2.4 ft.lbs



2.7kg
6lbs



Packaging Information

Case Qty	4pcs
G.W/N.W	22.1/10.8kgs
Packing Size(Bmc case)	56x43x35.5cm
PCS/Container(20')	1400pcs



2.9kg
6.5lbs



Packaging Information

Case Qty	4pcs
G.W/N.W	24.16/11.6kgs
Packing Size(Bmc case)	51.5x45.5x25.5cm
PCS/Container(20')	2000pcs



XP-R26DA

8 8018 008

Specifications:

Rated Input Power: 800W ■ 120V/60Hz 7A
Rated Voltage: 220/230/240V~
Frequency: 50/60Hz
No load speed: 0-1200min⁻¹
Overall negative beat times: 0-4800min⁻¹ ■ 0-4800BPM
Overall Length: 430mm (17")
Capacity: concrete 3.4-26mm(1/8"-1-1/16"); steel 13mm(1/2");
wood 32mm(1-1/4")
Joule: 0-3.2J ■ 0-2.4 ft.lbs



2.9kg
6.5lbs



Benefits: XP-R26DA AND 26A SDS-plus Shank Drive

- 1/Three mode settings - rotary drilling hammer drilling& chiseling
- 2/ Reverse safety device
- 3/ Trigger speed control switch
- 4/ Lock-on button
- 5/ Ergonomic handle with soft grip
- 6/Safety clutch device



Please purchase the appropriate optional accessories according to the job.

Item No.	Factory ID No.	Size	Packing Information	
Hand Trolley 	8 8040 002 FOR XP-70 XP-65		Case Qty: 2pcs/ctn G.W/N.W:17.5/16.2kgs Meas: 61x51x22.5cm 20' GP: 840pcs	
Hand Trolley 	8 8040 001 FOR XP-G90		Case Qty: 2pcs/ctn G.W/N.W:17.5/16.2kgs Meas: 61x51x22.5cm 20' GP: 840pcs	
XP-SHT005 	8 8040 005 FOR XP-G65BC XP-G65BH XP-G65BC-1 XP-G65BH-1		Case Qty: 1pc/ctn G.W/N.W:28/25kgs Meas: 111.5x45.3x34.5cm 20' GP: 155pcs	
4pcs Kits 	8 8020 038 FOR XP-G90 XP-G65BH XP-G65BC	28x410mm bmc case 	Case Qty: 3pcs/ctn G.W/N.W: 24/23kgs Meas: 46x19x28cm 20' GP: 1260/CTN3780pcs	
4pcs Kits 	8 8020 017 FOR XP-70 XP-65	30x410mm bmc case 	Case Qty: 3pcs/ctn G.W/N.W: 24/23kgs Meas: 46x19x28cm 20' GP: 1260/CTN3780pcs	
3pcs Kits 	8 8020 100 FOR XP-SHT65BC XP-SHT65BH	28x410mm bmc case 	Case Qty: 2pcs/ctn G.W/N.W: 14/11.5kgs Meas: 46x19x28cm 20' GP: 1170/CTN2341pcs	
3pcs Kits 	8 8020 101 FOR XP-SHT65BC-1 XP-SHT65BH-1	30x410mm bmc case 	Case Qty: 2pcs/ctn G.W/N.W: 14/11.5kgs Meas: 46x19x28cm 20' GP: 1170/CTN2341pcs	

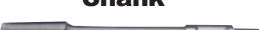
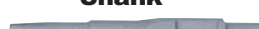
Please purchase the appropriate optional accessories according to the job.

Item No.	Factory ID No.	Size	Packing Information	
4pcs Kits 	8 8020 018 FOR XP-45	17x280mm bmc case 	Case Qty: 8pcs/ctn G.W/N.W: 22/20kgs Meas: 45x32x27.5cm 20' GP: 750CTN	
Tine Spade 	8 8020 015 FOR XP-70 XP-65	30x440mm bmc case 	Case Qty: 5pcs/ctn G.W/N.W: 21/20.2kgs Meas: 48x31x24.5cm 20' GP: 820CTN	
Square Spade 	8 8020 016 FOR XP-70 XP-65	30x440mm bmc case 	Case Qty: 5pcs/ctn G.W/N.W: 24/23.2kgs Meas: 48x31x24.5cm 20' GP: 820CTN	
Tine Spade 	8 8020 035 FOR XP-G65BC XP-G65BH XP-G90	28x440mm bmc case 	Case Qty: 5pcs/ctn G.W/N.W: 20.4/19.6kgs Meas: 48x31x24.5cm 20' GP: 820CTN	
Square Spade 	8 8020 036 FOR XP-G65BC XP-G65BH XP-G90	28x440mm bmc case 	Case Qty: 5pcs/ctn G.W/N.W: 24/23.2kgs Meas: 48x31x24.5cm 20' GP: 820CTN	
Tine Chisel 	8 8020 008 FOR XP-G90	28x530mm SDS HEX 	Tine(Flat) Chisel Case Qty: 10pcs/ctn G.W/N.W: 26.9/26.5kgs Meas: 56x21x10cm	
Flat Chisel 	8 8020 009 FOR XP-G90			
Tine Chisel 	8 8020 006 FOR XP-G65BC/BH	28x410mm SDS HEX 	Tine(Flat) Chisel Case Qty: 10pcs/ctn G.W/N.W: 20.8/20.5kgs Meas: 44x21x10cm	
Flat Chisel 	8 8020 007 FOR XP-G65BC/BH			
Big Flat Chisel 	8 8020 034 FOR XP-G65BC/BH	28x410mm SDS HEX 	Tine(Flat) Chisel Case Qty: 8pcs/ctn G.W/N.W: 16.6/16.4kgs Meas: 44x21x10cm	

Please purchase the appropriate optional accessories according to the job.

Item No.	Factory ID No.	Size	Packing Information	
 Goose Chisel	8 8020 037 FOR XP-G65BC/BH	28x410mm SDS HEX 	Goose Chisel Case Qty: 8pcs/ctn G.W/N.W: 15.9/15.6kgs Meas: 44x21x10cm	
 Goose Chisel	8 8020 004 FOR XP-70/65	30x410mm SDS HEX 		
 Tine Chisel	8 8020 001 FOR XP-70/65	30x410mm SDS HEX 	Tine(Flat) Chisel Case Qty: 10pcs/ctn G.W/N.W: 17.6/17.3kgs Meas: 44x21x10cm	
 Flat Chisel	8 8020 002 FOR XP-70/65	30x410mm SDS HEX 		
 Big Flat Chisel	8 8020 003 FOR XP-70/65	30x410mm SDS HEX 	Big Flat Chisel Case Qty: 8pcs/ctn G.W/N.W: 14.3/14kgs Meas: 44x21x10cm	
 Bend Big Flat Chisel	8 8020 005 FOR XP-70/65	30x410mm SDS HEX. 	Bend Big Flat Chisel Case Qty: 8pcs/ctn G.W/N.W: 16/15.7kgs Meas: 44x21x10cm	
 Tine Chisel	8 8020 010 FOR XP-45	17x280mm SDS HEX 	Tine(Flat) Chisel Case Qty: 25pcs/ctn G.W/N.W: 11.7/11.5kgs Meas: 32x13.5x15cm	
 Flat Chisel	8 8020 011 FOR XP-45			
 Big Flat Chisel	8 8020 012 FOR XP-45	17x280mm SDS HEX 	Big Flat Chisel Case Qty: 6pcs/ctn G.W/N.W: 3.52/3.20kgs Meas: 32x13.5x15cm	
 Goose Chisel	8 8020 013 FOR XP-45	17x280mm SDS HEX 	Goose Chisel Case Qty: 10pcs/ctn G.W/N.W: 5.7/5.5kgs Meas: 44x21x10cm	
 Tine Spade	8 8020 014 FOR XP-45	17x500mm SDS HEX 	Tine Spade Case Qty: 10pcs/ctn G.W/N.W: 19/17.6kgs Meas: 56x21x10cm	
 Bush Hammer Heads	8 8020 019 FOR ALL	60x60mm FOR Tooth Space 12mmx12mmx8mm	Case Qty: 10pcs/ctn G.W/N.W: 12.5/12kgs Meas: 34x13.5x7cm	

Please purchase the appropriate optional accessories according to the job.

Item No.	Factory ID No.	Size	Packing Information	
 Tamping Plates	8 8020 020 FOR ALL	150x150mm	Case Qty: 2pcs/ctn G.W/N.W: 13/12.5kgs Meas: 37.5x19x12cm	
 Shank	8 8020 021 FOR XP-70/65 Apply-bush Hammer Heads	30x410mm SDS HEX 	Case Qty: 10pcs/ctn G.W/N.W: 17.8/17.3kgs Meas: 44x21x10cm	
 Shank	8 8020 022 FOR XP-G90/G65BC/BH Apply-bush Hammer Heads	28x410mm SDS HEX 	Case Qty: 10pcs/ctn G.W/N.W: 19.2/18.7kgs Meas: 44x21x10cm	
 Shank	8 8020 023 FOR XP-70/65 Apply-tamping Plates	30x394mm SDS HEX 	Case Qty: 8pcs/ctn G.W/N.W: 17.2x16.8kgs Meas: 44x21x10cm	
 Shank	8 8020 024 FOR XP-G90/G65BC/BH Apply-tamping Plates	28x394mm SDS HEX 	Case Qty: 8pcs/ctn G.W/N.W: 18.6/18.2kgs Meas: 44x21x10cm	
 Big Flat Spade	8 8020 025 FOR All	170x150mm SDS HEX	Case Qty: 4pcs/ctn G.W/N.W: 10.8/10.3kgs Meas: 32.5x29.5x11cm	
 Shank	8 8020 026 FOR XP-70/65 Apply-Big Flat Spade	30x296mm SDS HEX 	Case Qty: 10pcs/ctn G.W/N.W: 12.6/12.3kgs Meas: 33x21x10cm	
 Shank	8 8020 027 FOR XP-G90/G65BC/BH Apply-Big Flat Spade	28x300mm SDS HEX 	Case Qty: 8pcs/ctn G.W/N.W: 11.4/11kgs Meas: 32x13.5x15cm	
 Bh+Shank 2pcs Kits	8 8020 028 FOR XP-70/65	30x410mm bmc case 	Case Qty: 5pcs/ctn G.W/N.W: 18.9/17.9kgs Meas: 46x37x20.5cm	
 Bh+Shank 2pcs Kits	8 8020 029 FOR XP-G90/G65BC/BH	28x410mm bmc case 	Case Qty: 5pcs/ctn G.W/N.W: 18.9/17.9kgs Meas: 46x37x20.5cm	
 TP+Shank 2pcs Kits	8 8020 030 FOR XP-70/65	30x394mm bmc case 	Case Qty: 2pcs/ctn G.W/N.W: 19.7/18.9kgs Meas: 43.5x20x30cm	

Please purchase the appropriate optional accessories according to the job.

Item No.	Factory ID No.	Size	Packing Information	
TP+Shank 2pcs Kits 	8 8020 031 FOR XP-G90 XP-G65BC/BH	28x394mm bmc case 	Case Qty: 2pcs/ctn G.W/N.W: 19.7/18.9kgs Meas: 43.5x20x30cm	
BFS+Shank 2pcs Kits 	8 8020 032 FOR XP-70/65	30x296mm bmc case 	Case Qty: 5pcs/ctn G.W/N.W: 23.6/22.6kgs Meas: 34.5x35x30.5cm	
BFS+Shank 2pcs Kits 	8 8020 033 FOR XP-G90 XP-G65BC/BH	28x300mm bmc case 	Case Qty: 5pcs/ctn G.W/N.W: 24.4/23.4kgs Meas: 34.5x35x30.5cm	
	8 8020 104 FOR XP-G55A/G55B XP-G50VA/G50VB	18x450mm SDS MAX 	Square Spade Case Qty: 10pcs/ctn G.W/N.W: 20/18kgs Meas: 56x21x10cm	
Tine Chisel 	8 8020 105 FOR XP-G50VA/VB	18x350mm SDS MAX 	Tine (Flat) Chisel Case Qty: 20pcs/ctn G.W/N.W: 12.6/12.1kgs Meas: 36.5x15x18cm	
Flat Chisel 	8 8020 106 FOR XP-G50VA/VB			
Tine Chisel 	8 8020 039 FOR XP-R40B	18x400mm SDS MAX 	Tine (Flat) Chisel Case Qty: 20pcs/ctn G.W/N.W: 21.6/20.6kgs Meas: 44x17x15cm	
Flat Chisel 	8 8020 040 FOR XP-R40B			
Goose Chisel 	8 8020 042 FOR XP-R40B	18x400mm SDS MAX 	Case Qty: 10pcs/ctn G.W/N.W: 7.8/7.5kgs Meas: 44x21x10cm	
Big Flat Chisel 	8 8020 041 FOR XP-R40B	18x400mm SDS MAX 	Case Qty: 8pcs/ctn G.W/N.W: 6.8/6kgs Meas: 44x21x10cm	
Core Bit Shank 	8 8020 066 FOR XP-R40B	18x350mm SDS MAX 	Case Qty: 10pcs/ctn G.W/N.W: 8.9/8.6kgs Meas: 44x21x10cm	
Core Bit Shank+Drill Bit 	8 8020 067 FOR XP-R40B	18x350mm SDS MAX 	Case Qty: 20pcs/ctn G.W/N.W: 18.2/17.6kgs Meas: 44x17x15cm	

Please purchase the appropriate optional accessories according to the job.

Item No.	Factory ID No.	Size	Packing Information	
SDS Plus Shank 	8 8020 065 FOR XP-R40B	18x200mm SDS MAX 	Case Qty: 10pcs/ctn G.W/N.W: 6.1/5.8kgs Meas: 44x21x10cm	
Drill Bit 	8 8020 087 FOR XP-R40B	Ø45x400mm SDS MAX 	Case Qty: 10pcs/ctn G.W/N.W: 18.8/18.5kgs Meas: 44x21x10cm	
Drill Bit 	8 8020 057 FOR XP-R40B	Ø40x400mm SDS MAX 	Case Qty: 10pcs/ctn G.W/N.W: 16.8/16.5kgs Meas: 44x21x10cm	
Drill Bit 	8 8020 056 FOR XP-R40B	Ø38x400mm SDS MAX 	Case Qty: 10pcs/ctn G.W/N.W: 15.5/15.2kgs Meas: 44x21x10cm	
Drill Bit 	8 8020 055 FOR XP-R40B	Ø35x400mm SDS MAX 	Case Qty: 10pcs/ctn G.W/N.W: 12.8/12.6kgs Meas: 44x21x10cm	
Drill Bit 	8 8020 054 FOR XP-R40B	Ø32x400mm SDS MAX 	Case Qty: 10pcs/ctn G.W/N.W: 11.5/11.2kgs Meas: 44x21x10cm	
Drill Bit 	8 8020 053 FOR XP-R40B	Ø30x400mm SDS MAX 	Case Qty: 20pcs/ctn G.W/N.W: 20.3/20kgs Meas: 44x17x15cm	
Drill Bit 	8 8020 052 FOR XP-R40B	Ø28x400mm SDS MAX 	Case Qty: 20pcs/ctn G.W/N.W: 17.3/17kgs Meas: 44x17x15cm	
Drill Bit 	8 8020 051 FOR XP-R40B	Ø25x400mm SDS MAX 	Case Qty: 20pcs/ctn G.W/N.W: 14.7/14.5kgs Meas: 44x17x15cm	
Drill Bit 	8 8020 050 FOR XP-R40B	Ø22x400mm SDS MAX 	Case Qty: 20pcs/ctn G.W/N.W: 13.3/13kgs Meas: 44x17x15cm	
Drill Bit 	8 8020 049 FOR XP-R40B	Ø20x400mm SDS MAX 	Case Qty: 20pcs/ctn G.W/N.W: 12.6/12.3kgs Meas: 44x17x15cm	
Drill Bit 	8 8020 048 FOR XP-R40B	Ø18x400mm SDS MAX 	Case Qty: 20pcs/ctn G.W/N.W: 10.3/10kgs Meas: 44x17x15cm	
Drill Bit 	8 8020 047 FOR XP-R40B	Ø16x400mm SDS MAX 	Case Qty: 20pcs/ctn G.W/N.W: 10.3/10kgs Meas: 44x17x15cm	
Drill Bit 	8 8020 046 FOR XP-R40B	Ø14x280mm SDS MAX 	Case Qty: 25pcs/ctn G.W/N.W: 8.5/8.3kgs Meas: 32x13.5x15cm	

Please purchase the appropriate optional accessories according to the job.

Item No.	Factory ID No.	Size	Packing Information	
Drill Bit 	8 8020 045 FOR XP-R40B	Ø12x280mm SDS MAX 	Case Qty: 25pcs/ctn G.W/N.W: 8.5/8.3kgs Meas: 32x13.5x15cm	
Drill Bit 	8 8020 044 FOR XP-R40B	Ø10x280mm SDS MAX 	Case Qty: 25pcs/ctn G.W/N.W: 8/7.8 kgs Meas: 32x13.5x15cm	
Drill Bit 	8 8020 043 FOR XP-R40B	Ø8x280mm SDS MAX 	Case Qty: 25pcs/ctn G.W/N.W: 8/7.8kgs Meas: 32x13.5x15cm	
Drill Bit 	8 8020 068 FOR XP-R40B Apply-core Bit Shank	Ø8x110mm SDS MAX 	Case Qty: 200pcs/ctn G.W/N.W: 4.2/4.1kgs Meas: 17x12.5x9cm	
Core Bit 	8 8020 086 FOR XP-R40B	120mm External Dia	Case Qty: 20pcs/ctn G.W/N.W: 27.5/26.8kgs Meas: 68x28x18cm	
Core Bit 	8 8020 085 FOR XP-R40B	115mm External Dia	Case Qty: 20pcs/ctn G.W/N.W: 24.5/23.6kgs Meas: 68x28x18cm	
Core Bit 	8 8020 084 FOR XP-R40B	110mm External Dia	Case Qty: 20pcs/ctn G.W/N.W: 25.5/24.8kgs Meas: 63x26x18cm	
Core Bit 	8 8020 083 FOR XP-R40B	105mm External Dia	Case Qty: 20pcs/ctn G.W/N.W: 21.5/20.8kgs Meas: 63x26x18cm	
Core Bit 	8 8020 082 FOR XP-R40B	100mm External Dia	Case Qty: 20pcs/ctn G.W/N.W: 21/20.4kgs Meas: 58x24x18cm	
Core Bit 	8 8020 081 FOR XP-R40B	95mm External Dia	Case Qty: 20pcs/ctn G.W/N.W: 17/16.2kgs Meas: 58x24x18cm	
Core Bit 	8 8020 080 FOR XP-R40B	90mm External Dia	Case Qty: 20pcs/ctn G.W/N.W: 17.8/17.1kgs Meas: 53x22x18cm	
Core Bit 	8 8020 079 FOR XP-R40B	85mm External Dia	Case Qty: 20pcs/ctn G.W/N.W: 15.5/14.7kgs Meas: 53x22x18cm	
Core Bit 	8 8020 078 FOR XP-R40B	80mm External Dia	Case Qty: 20pcs/ctn G.W/N.W: 16/15.3kgs Meas: 48x20x18cm	

Please purchase the appropriate optional accessories according to the job.

Item No.	Factory ID No.	Size	Packing Information	
Core Bit 	8 8020 077 FOR XP-R40B	75mm External Dia	Case Qty: 20pcs/ctn G.W/N.W: 12.5/11.7kgs Meas: 48x20x18cm	
Core Bit 	8 8020 076 FOR XP-R40B	70mm External Dia	Case Qty: 20pcs/ctn G.W/N.W: 11/10.3kgs Meas: 43x18x18cm	
Core Bit 	8 8020 075 FOR XP-R40B	65mm External Dia	Case Qty: 20pcs/ctn G.W/N.W: 11.5/10.7kgs Meas: 43x18x18cm	
Core Bit 	8 8020 064 FOR XP-R40B	60mm External Dia	Case Qty: 20pcs/ctn G.W/N.W: 10.3/10kgs Meas: 36.5x15x18cm	
Core Bit 	8 8020 063 FOR XP-R40B	55mm External Dia	Case Qty: 20pcs/ctn G.W/N.W: 9.3/9kgs Meas: 36.5x15x18cm	
Core Bit 	8 8020 062 FOR XP-R40B	50mm External Dia	Case Qty: 20pcs/ctn G.W/N.W: 6.9/6.6kgs Meas: 36.5x15x18cm	
Core Bit 	8 8020 061 FOR XP-R40B	45mm External Dia	Case Qty: 20pcs/ctn G.W/N.W: 6.9/6.6kgs Meas: 36.5x15x18cm	
Core Bit 	8 8020 060 FOR XP-R40B	40mm External Dia	Case Qty: 20pcs/ctn G.W/N.W: 5.8/5.5kgs Meas: 36.5x15x18cm	
Core Bit 	8 8020 059 FOR XP-R40B	35mm External Dia	Case Qty: 20pcs/ctn G.W/N.W: 4.9/4.6kgs Meas: 36.5x15x18cm	
Core Bit 	8 8020 058 FOR XP-R40B	30mm External Dia	Case Qty: 20pcs/ctn G.W/N.W: 3.3/3kgs Meas: 36.5x15x18cm	
Shank (SDS max) for Bush Hammer Heads and Tamping plates 	8 8020 069 FOR XP-R40B	18x394mm SDS MAX 	Case Qty: 20pcs/ctn G.W/N.W: 12.6/12.3kgs Meas: 32x17x15cm	
Tamping Plates 	8 8020 071 FOR XP-R40B FOR ALL	150x150mm	Case Qty: 2pcs/ctn G.W/N.W: 7.8/7.3kgs Meas: 37.5x19x12cm	

We declare that our products conform to EN relative standards & directives:EN50419,WEEE,RoHS, PAHs. See table below:

Unit KG

XP-No	Product Model	Ingredients						
		Machine Weight	(Fe)	(PA6/PC)	(PU)	(CU)	(AL)	Recycle rate %
88011001	XP-65RA	15.62	8.569	0.234	0.735	0.7494	5.643	98.16%
88011002	XP-65RA-1	15.62	8.569	0.435	0.735	0.7786	5.382	98.39%
88011003	XP-65RA-2	15.62	8.569	0.435	0.735	0.7786	5.382	98.39%
88011012	XP-65RA-3	15.62	8.569	0.435	0.735	0.7786	5.382	98.39%
88011005	XP-65AS	16.54	8.468	0.763	0.676	0.7834	5.364	97.06%
88011006	XP-65ASB	16.86	8.408	0.765	0.735	0.7666	5.74	97.36%
88011007	XP-65ASB-1	16.94	8.408	0.838	0.676	0.7666	5.74	96.98%
88011008	XP-70AS	16.94	7.978	0.854	0.767	0.829	5.973	96.28%
88011009	XP-G65BC	18.00	10.231	1.251	0.696	0.806	6.625	98.08%
88011014	XP-G65BC-1	18.00	10.231	1.251	0.696	0.806	6.625	98.08%
88011010	XP-G65BH	18.00	10.231	1.321	0.696	0.786	7.014	98.18%
88011013	XP-G65BH-1	18.00	10.231	1.321	0.696	0.786	7.014	98.18%
88011011	XP-G90	32.24	17.947	1.244	0.796	0.865	10.406	96.87%
88016002	XP-45HC	7.54	4.441	0.581	0.624	0.3913	1.39	98.51%
88016003	XP-45HS	7.54	4.441	0.581	0.624	0.3913	1.39	98.51%
88016006	XP-45HD	5.93	2.974	0.787	0.624	0.3913	1.089	98.41%
88016007	XP-45HD-1	5.93	3.053	0.787	0.62	0.3913	1.089	98.68%
88016008	XP-G55A	10.50	6.069	2.540	0.121	0.687	1.080	97.16%
88016009	XP-G55B	10.50	6.069	2.540	0.121	0.687	1.080	97.16%
88016012	XP-G55VA	10.50	6.069	2.540	0.121	0.687	1.080	97.16%
88016013	XP-G55VB	10.50	6.069	2.540	0.121	0.687	1.080	97.16%
88016016	XP-G55VC	10.50	6.069	2.540	0.121	0.687	1.080	97.16%
88016014	XP-G50VA	6.20	3.147	1.776	0.07	0.331	0.72	97.48%
88016015	XP-G50VB	6.20	3.147	1.776	0.07	0.331	0.72	97.48%
88018003	XP-R40VA	7.00	3.920	1.027	0.588	0.446	1.906	97.93%
88018004	XP-R40VB	6.50	3.920	1.027	0.588	0.446	1.906	97.93%
88018002	XP-R40B	7.00	3.920	1.027	0.588	0.446	1.906	97.93%
88018009	XP-R30VA	4.50	1.90	1.10	0.027	0.20	1.00	93.64%
88018007	XP-R30	4.50	1.90	1.10	0.027	0.20	1.00	93.64%
88018006	XP-R26A	2.70	1.243	0.912	0.022	0.209	0.279	98.70%
88018008	XP-R26DA	2.97	1.243	0.912	0.022	0.209	0.279	98.70%

Remark:

All the metal parts, non-metal parts, surface material and antiseptic have passed TUV Shanghai office tests of RoHS and PAHs .All the plastic parts over 20g or 200mm 2 are marked with material type on their back sides.

According to WEEE directive, the recycle material used in power tools shall be over 70%, and the recycle rate shall be over 50%. The table above shows that Xinpu's products have conformed to WEEE directive.

IMPORTANT Tips before operation

Important Safety Information:

- Before operating this device, please read this manual carefully and keep it appropriately for future reference.
- Keep your workplace clean and tidy. Ensure your workplace is well lit. Do not operate the device in explosive environments where flammable liquids, fumes or dust are present. Power tools produce sparks which can ignite dust or fumes.
- Keep non-relative people out of the area when operating the power tool.
- Wear personal protective equipments such as safety goggles, a dust mask, non-slip footwear, a safety helmet or ear defenders to reduce the risk of injury.

■ Do not overload the device by forcefully pushing or pressing it. Use the device appropriately within its designed capacity so that it can operate safely and effectively.

Working purpose:

- Breaking or cutting Concrete, spading notch leftover.
- Civil engineering work , like opening conduit channel, laying cable, setting sanitation, constructing drainage, chamber fitment, harbor constructing, and others.

Operation Instruction

- Check and ensure the AC main is the same as indicated on the device label before connecting to the main.
- Point the chisel to the working position, then power on the device. Sometimes, it needs the operator to push the chisel to the working position with a little force, to enable the impact function. This is not a defect of the device but a mechanism to prevent no-load impact from functioning for safety reason.
- Please use appropriate force which just can offset counterforce to hold the power tool.
- When the device is horizontally pointed to a working position, please press the device with appropriate force until the impact function triggered. Otherwise the anti no-load bumping security system is working, the device can not impact
- Attention: The grease may become dense in low temperature or after long time of non-operation. In this case, the device needs to operate with no-load for 1 to 3 minutes to warm it up before it can operate normally.
- Add grease when the grease volume window shows less than 2/3 (let the device vertically stands up with chisel pointing to the ground). The grease for refill are Mobil Brand SAW15W-#40, or the Shell Brand ROTELLA-#40(Engine oil). These regreases are available in most of the MOBIL/SHELL gas station.

Safety Norms

The devices meet the safety standards on condition of 220V~240V/50Hz~60Hz:

EN60745-1

EN60745-2-6

EN55014-1

EN55014-2

EN61000-3-2

EN61000-3-3

EN61000-3-11

Or meet with UL norms as stated below on condition of 120V/60Hz:

File No: E252823

The control number assigned

by UL, 26ZY

Model: XP-65AS:

Project No: 04CA51770

PD N0: 05M18546

Model: XP-G90:

Project No: 07NK10630

PD N0: 07O18649

Model: XP-45HS:

Project No: 05NK24673

PD N0: 06M08679

