



SIMKO®

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SIMKO



XINPU
SIMKO V01

**EXPERIENCE
EXCELLENT TOOLS
SATISFY WITH A
HEAVY JOB**

**PROFESSIONAL
Demolition Hammer
Rotary Hammer
HEAVY DUTY**

SIMKO®



CATALOGUE

Our business motto:
Responsibility, Originality, Good Faith, Diligence, Equity, Orderliness



The products set which has been purchased by the client:

With 18 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.





SIMKO is a brand name under the Zhejiang XINPU Industrial & Commercial Company (XINPU) with full intellectual property rights. It is a crystallized outcome of XINPU and a breakthrough after years of a consolidation of supply chain resources and technological accumulation. It embodies XINPU staff's spirit of always pursuing advanced technology and user-oriented strategy.

After many years of investment as well as research and development, XINPU has first launched a full series of demolition & rotary hammers which are of excellent performance and in compliance with ergonomics, and which have embodied modern industrial designs, embracing all the main specificities and models.

With the accumulation of technology and the combination of high-quality resources from strong partnership enterprises as well as the scientific optimization of production, we will successively launch products of angle grinder, cut-off saw, circular saw, miter saw, garden tools and DC powered rotary hammers, etc, forming a big family of SIMKO brand power tools which are of advantages and basically cover a complete line of products.

We are fully confident that SIMKO will be a best seller brand around the world, as SIMKO enjoys its own patented technology and the advantage of a very favorable edge on price versus quality. We will cooperate with dealers around the world in an effort to jointly build up a worldwide marketing network, providing users with the experience of world well-known brands power tools. SIMKO will satisfy tailored-made needs and gradually initiate the service of small batch order. Let us integrate with each other, with best quality and in good faith, making efforts to leverage the whole world of power tools.

Warmly welcome far-sighted business persons around the world to join us in an ever lasting partnership of XINPU, in providing the best products and the most satisfactory services to our customers.

Good tools good work

Our company is ISO 9001:2000 certified - the assurance of our capability to honor all our to our customers. We employ many professional and experienced technical engineers



Standard accessories coming together with the machine

Professional

ACCESSORY											
MODEL	Oil bottle	Carbon Brush	Depth gauge	Tine Chisel	Flat Chisel	Tine Chisel	Flat Chisel	Tine Chisel	Flat Chisel	Tine Chisel	Flat Chisel
SH520-17HA	Grease	●		●	●						
SH570-18MA	Grease	●				●	●				
SH850-18MA	Grease	●				●	●				
SH1100-18MA	Grease	●				●	●				
SH1560-30HA	Grease	●						●	●		
SH1770-28HA	Grease	●								●	●
SH1700-30HA	Grease	●						●	●		
SH1700-30HB											
SH1800-28HA	Grease	●								●	●
SH1800-28HB											
SH3200-28HA	Grease	●								●	●
SH2900-28HA	Grease	●								●	●

ACCESSORY											
MODEL	Oil bottle	Carbon Brush	Depth gauge	Tine Chisel	Flat Chisel	Tine Chisel	Flat Chisel	Tine Chisel	Flat Chisel	Tine Chisel	Flat Chisel
SR580-32PA	Grease	●	●								
SR610-35MA	Grease	●	●								
SR660-42MA	Grease	●	●								
SR660-42MB	Grease	●	●								
SR890-52MA	Grease	●									
SR1200-55MA	Grease	●									

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	SH850-18MA Demolition Hammer	16		SH850-18MA Demolition Hammer	16
	SH570-18MA Demolition Hammer	17		SH570-18MA Demolition Hammer	17
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	SR1200-55MA Rotary Hammer	21-22		SR1200-55MA Rotary Hammer	21-22
	SR890-52MA Rotary Hammer	23-24		SR890-52MA Rotary Hammer	23-24
	SR660-42MA Rotary Hammer	25-26		SR660-42MA Rotary Hammer	25-26
	SR660-42MB Rotary Hammer			SR660-42MB Rotary Hammer	
	SR610-35MA Rotary Hammer	27-28		SR610-35MA Rotary Hammer	27-28
	SR580-32PA Rotary Hammer	29-30		SR580-32PA Rotary Hammer	29-30

	Double insulation		SDS-Plus		Hex 28 Collar (1-1/8")	Optional accessories	31-36
	SDS quick change		Hex 17		Vibration control		Variable Speed
	SDS-Max		Hex 30		Vario lock		Constant Speed
							Safety Clutch



SIMKO®

PROFESSIONAL Demolition Hammer HEAVY DUTY



Demolition Hammer

SH2900-28HA Professional



- 1** AVC system , Reduce vibration at your hands.
- 2** Longer air cushion in hammering operation further reduces the vibration form the source

Technical Specification

ID No	8 8011 041
Rated Voltage (V~)	220-240/120
Frequency (Hz)	50/60
Rated Input (W / AMPS)	2000/15
Impact rate (bpm) (/min)	1000
Impact Energy (J)	62 ■ 45.7 ft.lbs
Tool holder	HEX 28mm, two functions

Packing data

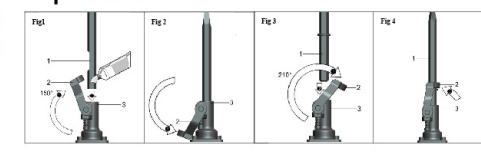
Unit Quantity (pcs)	1
Size (mm)	810x640x150
GW/NW(kg)	37/36
Loading QTY in 20ft container	350

Size and Weight

Weight (kg) (based on EPTA)	29
Size (mm)	760x605x151

**DELIVER
MAXIMUM
IMPACT
ENERGY**

Replace bit



- Clean the shank of bit and put some grease
- The assembly of bit without the shoulder(with groove) (see Fig 1 & Fig 2)
- Operate the lock part **2** to 150 Degree position, insert the bit **1** into the holder **3**.
- Operate the lock part **2** back, pull the bit **1** to check if it was locked.
- When disassembling, repeat operating lock part **2** to 150 Degree as Fig **1**, then pull out the bit from holder **3**.
- The assembly if bit with shoulder (see Fig 3 & Fig 4)
- The shank length can be 160mm(6 3/8 inch) (Length from shank end to the shoulder)
- Operate the lock part **2** to 210 Degree position, insert the bit **1** into the holder **3**.
- Operate the lock part **2** to 180 degree position, can lock the bit. Attention: The shoulder position should be between lock part **2** and holder **3**.
- Operate the lock part **2** back, pull the bit **1** to check if it was locked.
- When disassembling, repeat operating lock part **2** to 210 Degree as Fig **3**, then pull out the bit from holder **3**.



Demolition Hammer

SH2900-28HA Professional



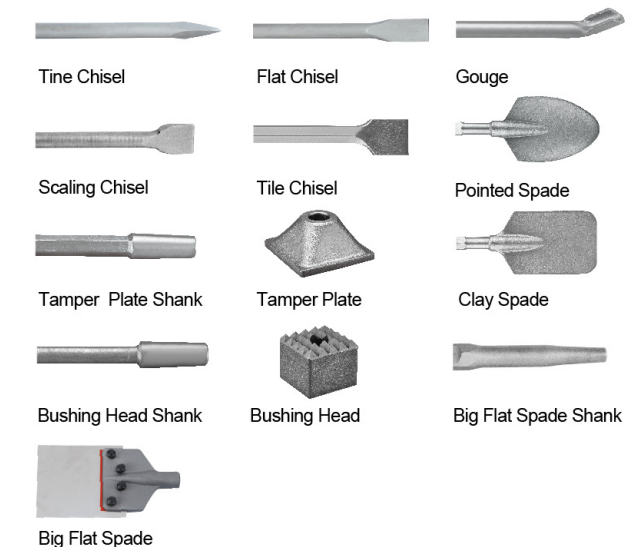
EASY TROLLY 88040006

Weight: 12.6kg (without hammer)
Easy carrying for concrete, wooder board.stones

Machine Dimensions (without hammer):
Max Length: 1067mm
Max Width: 484.6mm
Max Height: 404.5mm

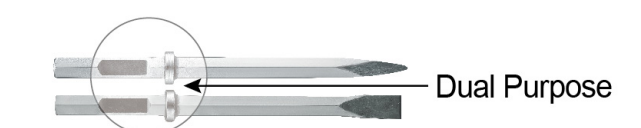


Hammer Steel



Name	ID	MM	Length
Tine Chisel	88020006	28	410
Tine Chisel	88020008	28	530
Flat Chisel	88020007	28	410
Flat Chisel	88020009	28	530
Scaling Chisel	88020034	28	410
Gouge Chisel	88020037	28	410
Tile Chisel	88020089	28	410
Pointed Spade	88020035	28	440
Clay Spade	88020036	28	440
Bushing Head	88020019		60x60
Bushing Head shank	88020022	28	410
Tamper plate	88020020		150x150
Tamper plate shank	88020024	28	394
Big Flat Spade	88020025		527
Big Flat Spade Shank	88020027	28	300

Name	ID	MM	Length
Tine Chisel	88020125	28	530
Flat Chisel	88020126	28	530
Tine Chisel	88020123	28	570
Flat Chisel	88020124	28	570



Name	ID	MM	Length
Tine Chisel	88020150	28	500
Flat Chisel	88020151	28	500

Demolition Hammer

SH3200-28HA Professional

Technical Specification

ID No	8 8011 040
Rated Voltage (V~)	220-240/120
Frequency (Hz)	50/60
Rated Input (W / AMPS)	2200/15
Impact rate (bpm) (/min)	950
Impact Energy (J)	78 ■ 57 ft.lbs
Tool holder	HEX 28mm, two functions

Packing data

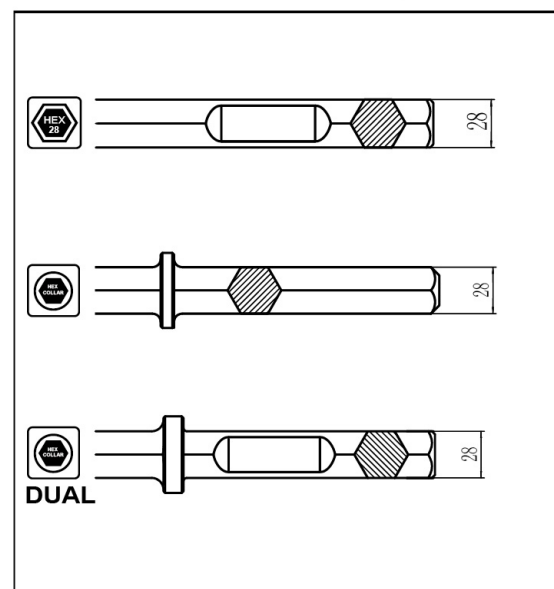
Unit Quantity (pcs)	1
Size (mm)	960x500x175
GW/NW(kg)	41.5/40.5
Loading QTY in 20ft container	340

Size and Weight

Weight (kg) (based on EPTA)	32.88
Size (mm)	815x618x167



Two functions 28mm Hex chuck adapt to...

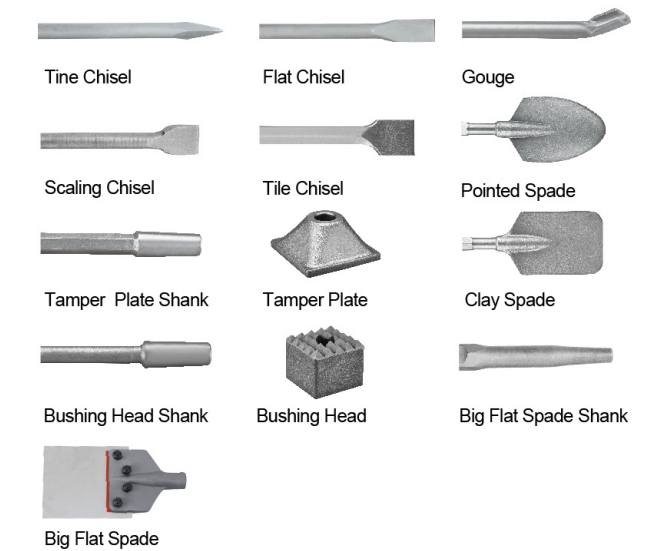


- 1 Two functions 28mm Hex chuck
- 2 Anti-Vibration System, to reduced fatigue
- 3 Mechanical switch and Ergonomic handle with soft grip
- 4 Metal housing and gear box for higher performance and more reliable

Demolition Hammer

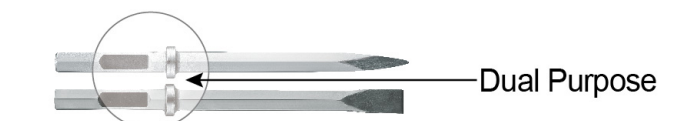
SH3200-28HA Professional

Hammer Steel

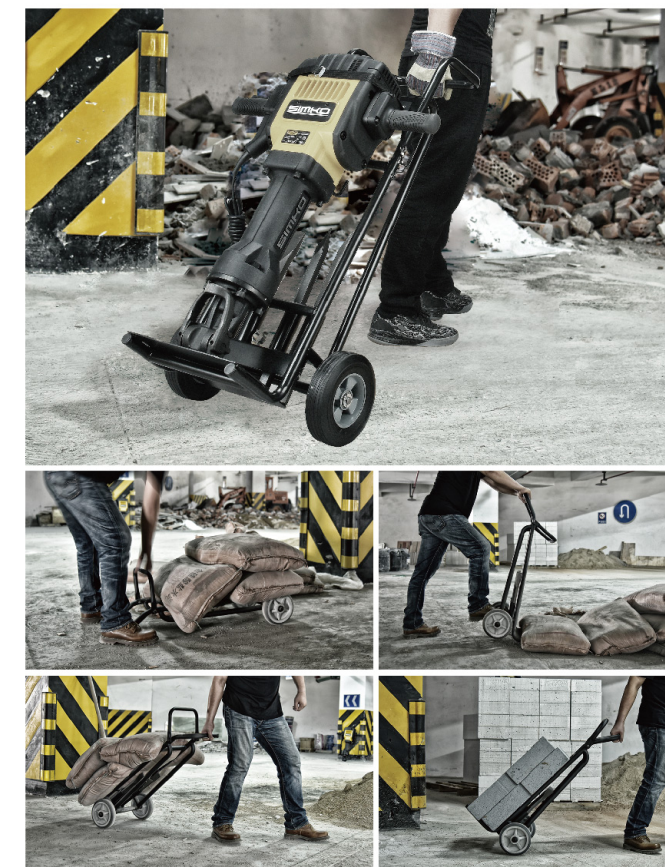


Name	ID	MM	Length
Tine Chisel	88020006	28	410
Tine Chisel	88020008	28	530
Flat Chisel	88020007	28	410
Flat Chisel	88020009	28	530
Scaling Chisel	88020034	28	410
Gouge Chisel	88020037	28	410
Tile Chisel	88020089	28	410
Pointed Spade	88020035	28	440
Clay Spade	88020036	28	440
Bushing Head	88020019		60x60
Bushing Head shank	88020022	28	410
Tamper plate	88020020		150x150
Tamper plate shank	88020024	28	394
Big Flat Spade	88020025		527
Big Flat Spade Shank	88020027	28	300

Name	ID	MM	Length
Tine Chisel	88020125	28	530
Flat Chisel	88020126	28	530
Tine Chisel	88020123	28	570
Flat Chisel	88020124	28	570



Name	ID	MM	Length
Tine Chisel	88020150	28	500
Flat Chisel	88020151	28	500



EASY TROLLY 88040006

WARNING Read and understand instruction sheet before use

- Peg must engage hammer tool holder for transportation
- Hammer or load must be secured with strap before use
- Max load 300lbs.(136kg)
- Do not use on unstable or uneven surfaces
- Use caution when using on sloped surfaces or ramps



Demolition Hammer

SH1800-28HA Professional



Technical Specification

Model No	SH1800-28HA	SH1800-28HB
ID No	8 8011 038	8 8011 042
Rated Voltage (V~)	220-240 /120	
Frequency (Hz)	50/60	
Rated Input (W / AMPS)	1600/15	
Impact rate (bpm) (/min)	1450	
Impact Energy (J)	55 ■ 40 ft.lbs	
Tool holder	HEX 28mm, two functions	

Packing data

Unit Quantity (pcs)	1	
Size (mm)	880x190x356	
GW/NW(kg)	28.3/27.3	29/28
Loading QTY in 20ft container	480	

- Two functions 28mm Hex chuck
- 360°Auxiliary handle
- Anti-Vibration System, to reduced fatigue
- Mechanical switch and Ergonomic handle with soft grip
- Metal housng and gear box for higher performance and more reliable

Size and Weight

Weight (kg) (based on EPTA)	18.98
Size (mm)	750x256.5x125



Demolition Hammer

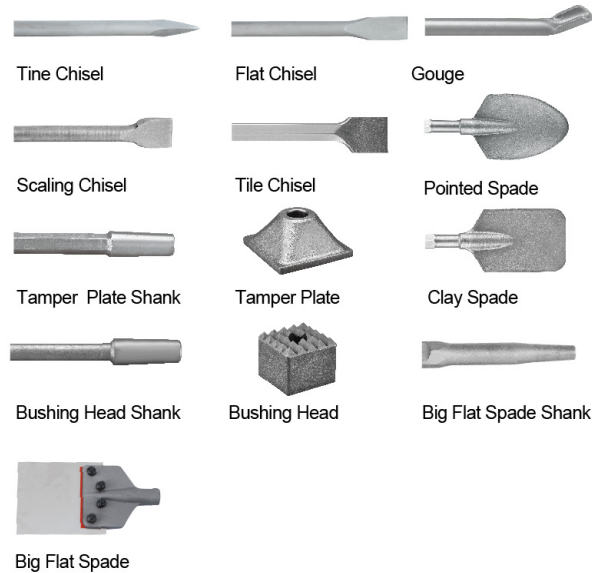
SH1800-28HB Professional



Demolition Hammer

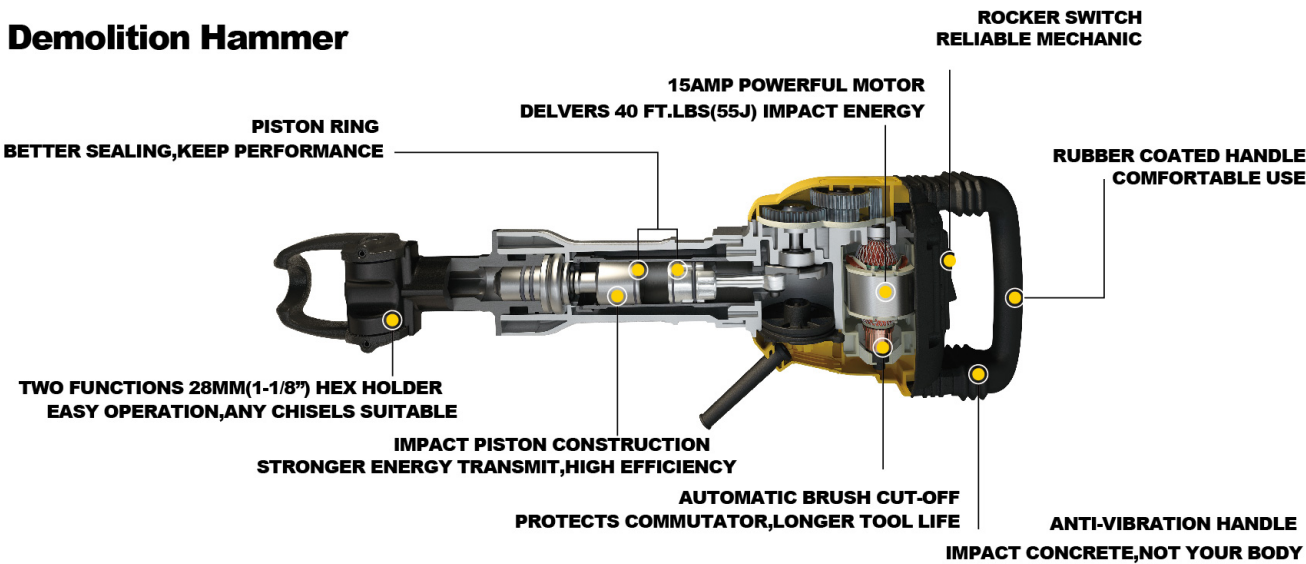
SH1800-28HA/28HB Professional

Hammer Steel



Name	ID	MM	Length
Tine Chisel	88020006	28	410
Tine Chisel	88020008	28	530
Flat Chisel	88020007	28	410
Flat Chisel	88020009	28	530
Scaling Chisel	88020034	28	410
Gouge Chisel	88020037	28	410
Tile Chisel	88020089	28	410
Pointed Spade	88020035	28	440
Clay Spade	88020036	28	440
Bushing Head	88020019		60x60
Bushing Head shank	88020022	28	410
Tamper plate	88020020		150x150
Tamper plate shank	88020024	28	394
Big Flat Spade	88020025		527
Big Flat Spade Shank	88020027	28	300

Demolition Hammer



Demolition Hammer

SH1700-30HA Professional



Technical Specification

Model No	SH1700-30HA	SH1700-30HB
ID No	8 8011 039	8 8011 043
Rated Voltage (V~)	220-240/120	
Frequency (Hz)	50/60	
Rated Input (W / AMPS)	1600/15	
Impact rate (bpm) (/min)	1450	
Impact Energy (J)	55 • 40 ft.lbs	
Tool holder	HEX 30mm	

Packing data

Unit Quantity (pcs)	1	
Size (mm)	880x190x356	
GW/NW(kg)	24/23	25/24
Loading QTY in 20ft container	480	

- 360°Auxiliary handle
- Anti-Vibration System, to reduced fatigue
- Mechanical switch and Ergonomic handle with soft grip
- Metal housng and gear box for higher performance and more reliable

Size and Weight

Weight (kg) (based on EPTA)	17.08
Size (mm)	750x256.5x125



Demolition Hammer

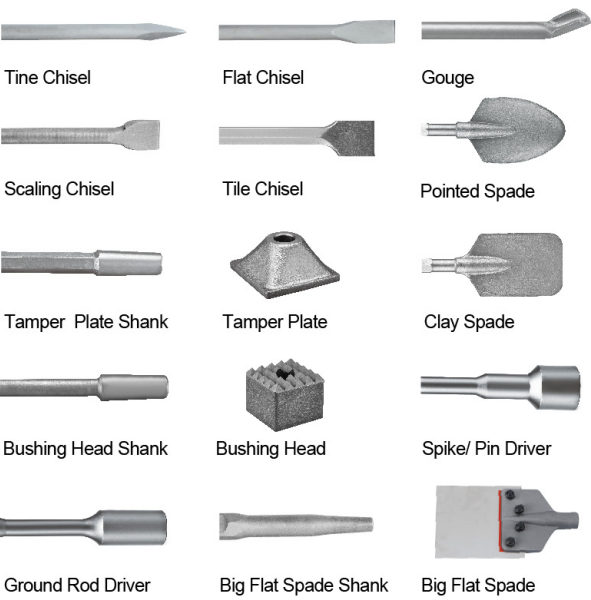
SH1700-30HB Professional



Demolition Hammer

SH1700-30HA / 30HB Professional

Hammer Steel



Name	ID	MM	Length
Tine Chisel	88020001	30	410
Flat Chisel	88020002	30	410
Scaling Chisel	88020003	30	410
Tile Chisel	88020005	30	410
Gouse Chisel	88020004	30	410
Pointed Spade	88020015	30	440
Clay Spade	88020016	30	440
Tamper plate	88020020		150x150
Tamper plate shank	88020023	30	394
Bushing Head	88020019		60x60
Bushing Head shank	88020021	30	410
Big Flat Spade	88020025		527
Big Flat Spade Shank	88020026	30	296
Ground Rod Driver	88020108	30	400
Spike/ Pin Driver	88020119	30	400



Demolition Hammer

SH1770-28HA Professional



Technical Specification

ID No	8 8011 029
Rated Voltage (V~)	220-240/120
Frequency (Hz)	50/60
Rated Input (W / AMPS)	1500/15
Impact rate (bpm) / (min)	1400
Impact Energy (J)	50 ■ 36 ft. lbs
Tool holder	HEX 28mm, two functions

Packing data

Unit Quantity (pcs)	1
Size (mm)	880x190x356
GW/NW(kg)	25/24
Loading QTY in 20ft container	480

- Two functions 28mm Hex chuck
- 360°Auxiliary handle
- Anti-Vibration System, to reduced fatigue
- Mechanical switch and Ergonomic handle with soft grip
- Metal housng and gear box for higher performance and more reliable

Size and Weight

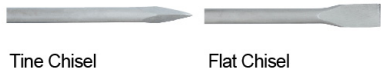
Weight (kg) (based on EPTA)	17.52
Size (mm)	752x249x120



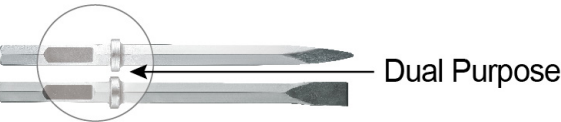
Demolition Hammer

SH1770-28HA Professional

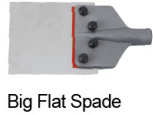
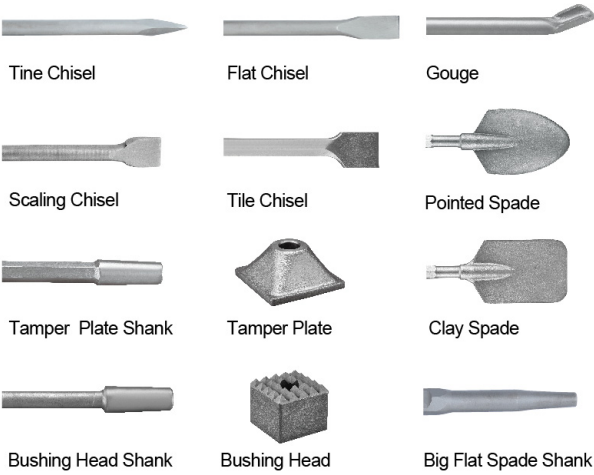
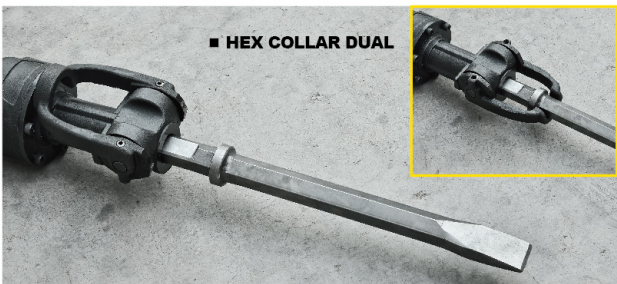
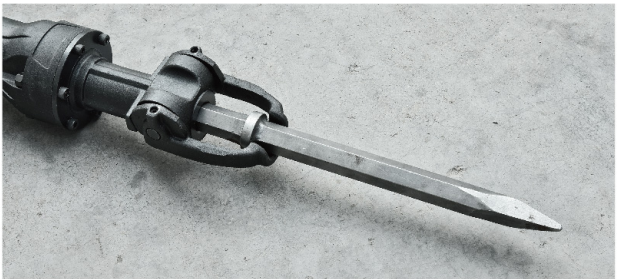
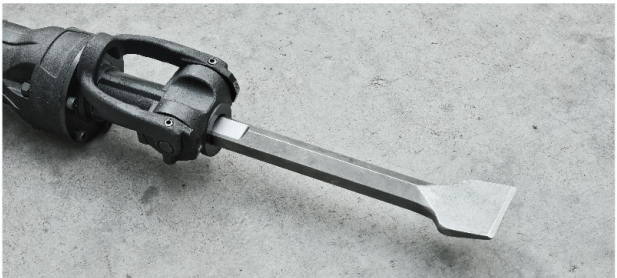
Hammer Steel



Name	ID	MM	Length
Tine Chisel	88020125	28	530
Flat Chisel	88020126	28	530
Tine Chisel	88020123	28	570
Flat Chisel	88020124	28	570



Name	ID	MM	Length
Tine Chisel	88020150	28	500
Flat Chisel	88020151	28	500



Name	ID	MM	Length
Tine Chisel	88020006	28	410
Tine Chisel	88020008	28	530
Flat Chisel	88020007	28	410
Flat Chisel	88020009	28	530
Scaling Chisel	88020034	28	410
Gouse Chisel	88020037	28	410
Tile Chisel	88020089	28	410
Pointed Spade	88020035	28	440
Clay Spade	88020036	28	440
Bushing Head	88020019		60x60
Bushing Head shank	88020022	28	410
Tamper plate	88020020		150x150
Tamper plate shank	88020024	28	394
Big Flat Spade	88020025		527
Big Flat Spade Shank	88020027	28	300



Demolition Hammer

SH1560-30HA Professional



Technical Specification

ID No	8 8011 028
Rated Voltage (V~)	220-240/120
Frequency (Hz)	50/60
Rated Input (W / AMPS)	1500/15
Impact rate (bpm) /min)	1400
Impact Energy (J)	50 ■ 36 ft.lbs
Tool holder	HEX 30mm

Packing data

Unit Quantity (pcs)	1
Size (mm)	880x190x356
GW/NW(kg)	23.8/22.8
Loading QTY in 20ft container	480

- 360° Auxiliary handle
- Anti-Vibration System, to reduced fatigue
- Mechanical switch and Ergonomic handle with soft grip
- Metal housng and gear box for higher performance and more reliable

Size and Weight

Weight (kg) (based on EPTA)	15.46
Size (mm)	752x249x120

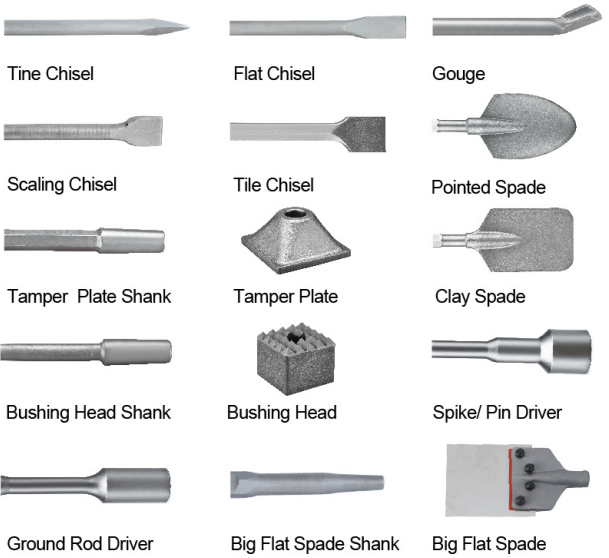


Demolition Hammer

SH1560-30HA Professional

Name	ID	MM	Length
Tine Chisel	88020001	30	410
Flat Chisel	88020002	30	410
Scaling Chisel	88020003	30	410
Tile Chisel	88020005	30	410
Gouse Chisel	88020004	30	410
Pointed Spade	88020015	30	440
Clay Spade	88020016	30	440
Tamper plate	88020020		150x150
Tamper plate shank	88020023	30	394
Bushing Head	88020019		60x60
Bushing Head shank	88020021	30	410
Big Flat Spade	88020025		527
Big Flat Spade Shank	88020026	30	296
Ground Rod Driver	88020108	30	400
Spike/ Pin Driver	88020119	30	400

Hammer Steel



Demolition Hammer

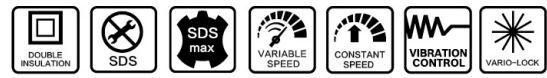
SH1100-18MA Professional



Technical Specification	
ID No	8 8016 013
Rated Voltage (V~)	220-240/120
Frequency (Hz)	50/60
Rated Input (W / AMPS)	1500/12.5
Impact rate (bpm) (/min)	1000-1900
Impact Energy (J)	6-25 ■ 4-18 ft.lbs
Tool holder	SDS-Max
Packing data	
Unit Quantity (pcs)	1
Size (mm)	645x175x390
GW/NW(kg)	16/15
Loading QTY in 20ft container	670

- Chiseling angle adjustable by 12-steps lock; enabling you to adapt it to each work situation (e.g. when using tile chisels)
- Anti-Vibration System, to reduced fatigue
- Lock on switch and Ergonomic handle with soft grip
- 6-steps setting wheel and constant Speed Control for variable adjustment of the speed and impact rate for optimum performance
- 360°Auxiliary handle
- Indicator of Carbon Brush maintenance
- Low vibration & noise design with high impact energy

Size and Weight	
Weight (kg) (based on EPTA)	10.5
Size (mm)	592x273x146



Demolition Hammer

SH850-18MA Professional



Technical Specification	
ID No	8 8016 030
Rated Voltage (V~)	220-240/120
Frequency (Hz)	50/60
Rated Input (W / AMPS)	1500/14
Impact rate (bpm) (/min)	1380-2760
Impact Energy (J)	2-15 ■ 1.5-11 ft.lbs
Tool holder	SDS-Max
Packing data	
Unit Quantity (pcs)	1
Size (mm)	(BMC) 625X160x420 (ABS) 595x157x430
GW/NW(kg)	15/14
Loading QTY in 20ft container	700

- Anti-Vibration System, reduced fatigue
- Lock-on switch and Ergonomic handle with soft grip
- Low vibration & noise design with high impact energy
- 360°Auxiliary handle
- Indicator of power supply
- Chiseling angle adjustable by 6-steps lock enabling you to adapt it to each work situation (e.g. when using tile chisels)

Size and Weight	
Weight (kg) (based on EPTA)	8.5
Size (mm)	560x280x112



Hammer Steel

Tine Chisel	Flat Chisel	Gouge
Scaling Chisel	Tile Chisel	Pointed Spade
Tampers Plate Shank	Tampers Plate	Clay Spade

Name	ID	MM	Length
Tine Chisel	88020105	18	350
Flat Chisel	88020106	18	350
Tile Chisel	88020132	18	300x75
Scaling Chisel	88020041	18	400
Gouge Chisel	88020042	18	400
Clay Spade	88020104	18	450
Pointed Spade	88020107	18	450
Tampers plate shank	88020069	18	394
Tampers plate	88020071	18	150x150

Demolition Hammer

SH570-18MAProfessional



Technical Specification

ID No	8 8016 028
Rated Voltage (V~)	220-240/120
Frequency (Hz)	50/60
Rated Input (W / AMPS)	1200/11
Impact rate (bpm) (/min)	3100
Impact Energy (J)	14 ■ 10 ft.lbs
Tool holder	SDS-Max

Packing data

Unit Quantity (pcs)	2
Size (mm)	555x337x380
GW/NW(kg)	20.1/19.1
Loading QTY in 20ft container	800

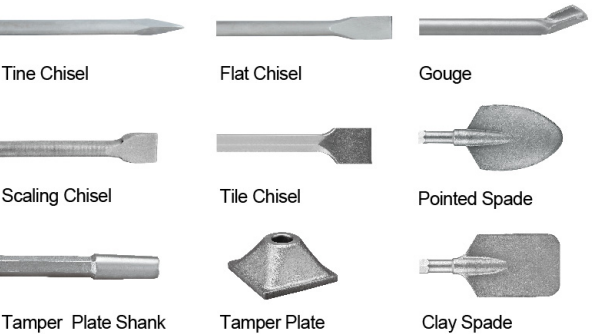
- Anti-Vibration System, reduced fatigue
- Lock-on switch and Ergonomic handle with soft grip
- Low vibration & noise design with high impact energy
- 360°Auxiliary handle
- Indicator of power supply
- Chiseling angle adjustable by 6-steps lock; enabling you to adapt it to each work situation (e.g. when using tile chisels)

Size and Weight

Weight (kg) (based on EPTA)	5.6
Size (mm)	489x244x95



Hammer Steel



Name	ID	MM	Length
Tine Chisel	88020105	18	350
Flat Chisel	88020106	18	350
Tile Chisel	88020132	18	300×75
Scaling Chisel	88020041	18	400
Gouge Chisel	88020042	18	400
Clay Spade	88020104	18	450
Pointed Spade	88020107	18	450
Tamper plate shank	88020069	18	394
Tamper plate	88020071		150x150

Demolition Hammer

SH520-17HAProfessional



Technical Specification

ID No	8 8016 029
Rated Voltage (V~)	220-240/120
Frequency (Hz)	50/60
Rated Input (W / AMPS)	1200/11
Impact rate (bpm) (/min)	3100
Impact Energy (J)	14 ■ 10 ft.lbs
Tool holder	HEX 17mm

Packing data

Unit Quantity (pcs)	2
Size (mm)	555x337x380
GW/NW(kg)	19.1/18.1
Loading QTY in 20ft container	800

- Anti-Vibration System, reduced fatigue
- Lock-on switch and Ergonomic handle with soft grip
- Low vibration & noise design with high impact energy
- 360°Auxiliary handle
- Indicator of power supply
- Chiseling angle adjustable by 6-steps lock enabling you to adapt it to each work situation (e.g. when using tile chisels)

Size and Weight

Weight (kg) (based on EPTA)	5.46
Size (mm)	464x244x95



Name	ID	MM	Length
Tine Chisel	88020149	17	260
Tine Chisel	88020102	17	350
Tine Chisel	88020010	17	280
Flat Chisel	88020011	17	280
Flat Chisel	88020103	17	350
Scaling Chisel	88020012	17	280
Gouge Chisel	88020013	17	280
Pointed Spade	88020014	17	500



SIMKO®

PROFESSIONAL Rotary Hammer HEAVY DUTY



Rotary Hammer

SR1200-55MA Professional



Technical Specification

ID No	8 8018 022
Rated Voltage (V~)	220-240/120
Frequency (Hz)	50/60
Rated Input (W / AMPS)	1700/15
No load Speed (rpm)	100-220
Impact rate at rated speed (bpm)	1750-2150
Impact Energy (J)	5-19 ■ 3.7-14 ft.lbs
Tool holder	SDS-Max
Drilling Capacity	
Max. Drilling dia. concrete (mm)	Φ55
Optimum. appl. range concrete (mm)	Φ25-Φ50
Max. dia. concrete core cutters(mm)	Φ150
Packing Data	
Unit Quantity (pcs)	1
Size (mm)	690x160x510
GW/NW(kg)	16.5/15.5
Loading QTY in 20ft container	500



- Two modes settings-Rotary drilling & hammer only with idle position
- Chiseling angle adjustable by 12-steps lock; enabling you to adapt it to each work situation (e.g. when using tile chisels)
- Anti-Vibration System, to reduced fatigue
- Trigger switch and Ergonomic handle with soft grip
- 6-steps setting wheel and constant Speed Control for variable adjustment of the speed and impact rate for optimum performance
- Indicator of power supply
- Indicator of Carbon Brush maintenance
- Low vibration & noise design with high impact energy
- 360°Auxiliary handle
- Safety clutch device
- Hammer lock function

Size and Weight

Weight (kg) (based on EPTA)	12
Size (mm)	613x348x123



Rotary Hammer

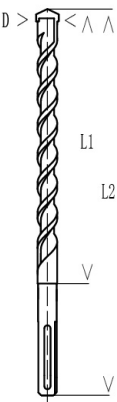
SR1200-55MA Professional

Core Bits

Core Bit Shank 		
ID No.	Length (mm)	Thread size (mm)
88020249	250	M22
88020250	350	M22
88020251	400	M22

Drill Bit		
ID No.	Diameter (D)	Length (L1)
88020253	8	110

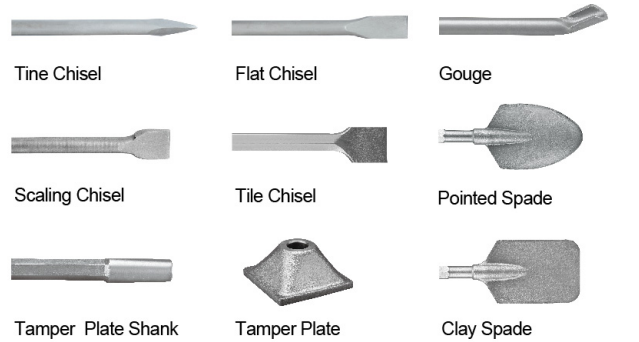
Core Bit			
ID No.	Diameter (D)	Length (L)	Thread size (mm)
88020078	80	72	M22
88020079	85	72	M22
88020080	90	72	M22
88020081	95	72	M22
88020082	100	72	M22
88020083	105	72	M22
88020084	110	72	M22
88020085	115	72	M22
88020086	120	72	M22
88020240	125	72	M22
88020241	150	72	M22



Drill Bits

ID No.	Diameter (D)	Usable Length (L1)	Overall Length (L2)
88020160	18	160	280
88020161	18	230	350
88020162	18	280	400
88020167	20	230	350
88020168	20	280	400
88020173	22	160	280
88020174	22	230	350
88020175	22	380	500
88020179	25	160	280
88020180	25	280	400
88020181	25	380	500
88020185	28	280	400
88020189	30	280	400
88020191	32	380	500
88020194	35	380	500
88020195	35	580	700
88020198	38	380	500
88020200	40	380	500
88020201	40	580	700
88020204	45	280	400

Hammer Steel



Name	ID	MM	Length
Tine Chisel	88020105	18	350
Flat Chisel	88020106	18	350
Tile Chisel	88020132	18	300×75
Scaling Chisel	88020041	18	400
Gouge Chisel	88020042	18	400
Clay Spade	88020104	18	450
Pointed Spade	88020107	18	450
Tamper plate shank	88020069	18	394
Tamper plate	88020071		150x150



Max. Core cutter Φ150

Max. hammer drill Φ55



Technical Specification		
ID No	8 8018 018	
Rated Voltage (V~)	220-240/120	
Frequency (Hz)	50/60	
Rated Input (W / AMPS)	1500/14	
No load Speed (rpm)	150-305	
Impact rate at rated speed (bpm)	1380-2760	
Impact Energy (J)	2-15■1.5-11 ft.lbs	
Tool holder	SDS-Max	
Drilling Capacity		
Max. Drilling dia. concrete (mm)	Φ52	
Optimum. appl. range concrete (mm)	Φ20-Φ45	
Max. dia. concrete core cutters(mm)	Φ125	
Packing Data		
Unit Quantity (pcs)	1	1
Size (mm)	(BMC) 625x160x420	(ABS) 595x157x430
GW/NW(kg)	14/13	13.5/12.5
Loading QTY in 20ft container	700	720

- Two modes settings-Rotary drilling & hammer only with idle position
- Chiseling angle adjustable by 12-steps lock; enabling you to adapt it to each work situation (e.g. when using tile chisels)
- Trigger switch and Ergonomic handle with soft grip
- 6-steps setting wheel and constant Speed Control for variable adjustment of the speed and impact rate for optimum performance
- Indicator of power supply
- Indicator of Carbon Brush maintenance
- Low vibration & noise design with high impact energy
- 360° Auxiliary handle
- Safety clutch device
- Hammer lock function

Size and Weight	
Weight (kg) (based on EPTA)	9.1
Size (mm)	560x280x112



Core Bits

Core Bit Shank		
ID No.	Length (mm)	Thread size (mm)
88020249	250	M22
88020250	350	M22
88020251	400	M22

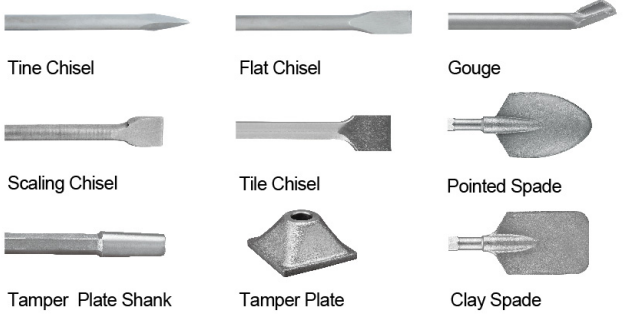
Drill Bit		
ID No.	Diameter (D)	Length (L1)
88020253	8	110

Core Bit			
ID No.	Diameter (D)	Length (L)	Thread size (mm)
88020076	70	72	M22
88020077	75	72	M22
88020078	80	72	M22
88020079	85	72	M22
88020080	90	72	M22
88020081	95	72	M22
88020082	100	72	M22
88020083	105	72	M22
88020084	110	72	M22
88020085	115	72	M22
88020086	120	72	M22
88020240	125	72	M22

Drill Bits

ID No.	Diameter (D)	Usable Length (L1)	Overall Length (L2)
88020160	18	160	280
88020161	18	230	350
88020162	18	280	400
88020167	20	230	350
88020168	20	280	400
88020173	22	160	280
88020174	22	230	350
88020175	22	380	500
88020179	25	160	280
88020180	25	280	400
88020181	25	380	500
88020185	28	280	400
88020189	30	280	400
88020191	32	380	500
88020194	35	380	500
88020198	38	380	500
88020200	40	380	500
88020204	45	280	400

Hammer Steel



Name	ID	MM	Length
Tine Chisel	88020105	18	350
Flat Chisel	88020106	18	350
Tile Chisel	88020132	18	300×75
Scaling Chisel	88020041	18	400
Gouge Chisel	88020042	18	400
Clay Spade	88020104	18	450
Pointed Spade	88020107	18	450
Tamper plate shank	88020069	18	394
Tamper plate	88020071		150x150



Rotary Hammer

SR660-42MA/SR660-42MB Professional



Technical Specification

Model No	SR660-42MA	SR660-42MB
ID No	8 8018 021	8 8018 024
Lubrication	Oil	Grease
Rated Voltage (V~)	220-240/120	
Frequency (Hz)	50 /60	
Rated Input (W / AMPS)	1200 /11.5	
No load Speed (rpm)	235-514	
Impact rate at rated speed (bpm)	1350-2950	
Impact Energy (J)	2-10 • 2-8 ft.lbs	
Tool holder	SDS-Max	

Drilling Capacity

Max. Drilling dia. concrete (mm)	Φ42
Optimum. appl. range concrete (mm)	Φ18-Φ32
Max. dia. concrete core cutters(mm)	Φ90

Packing Data

Unit Quantity (pcs)	1	1
Size (mm)	(BMC) 529x168x400	(ABS) 595x157x430
GW/NW(kg)	11.8/10.8	10.5/9.5
Loading QTY in 20ft container	820	720



- Two modes settings-Rotary drilling & hammer only with idle position
- Chiseling angle adjustable by 12-steps lock; enabling you to adapt it to each work situation (e.g. when using tile chisels)
- Anti-Vibration System, to reduced fatigue
- Trigger switch and Ergonomic handle with soft grip
- 6-steps setting wheel and constant Speed Control for variable adjustment of the speed and impact rate for optimum performance
- Indicator of power supply
- Indicator of Carbon Brush maintenance
- Low vibration & noise design with high impact energy
- 360° Auxiliary handle
- Safety clutch device

Size and Weight

Weight (kg) (based on EPTA)	6.52
Size (mm)	486x260x117



Rotary Hammer

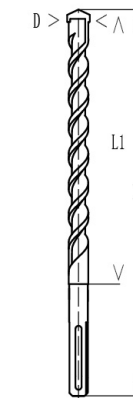
SR660-42MA/SR660-42MB Professional

Core Bits

Core Bit Shank	Length (mm)	Thread size (mm)
88020249	250	M22
88020250	350	M22
88020251	400	M22

Drill Bit	Diameter (D)	Length (L1)
88020253	8	110

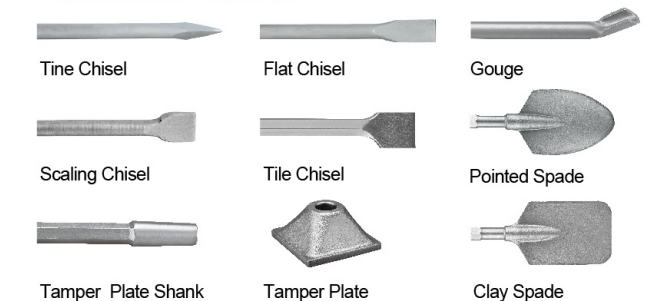
Core Bit	Diameter (D)	Length (L)	Thread size (mm)
88020064	60	72	M22
88020075	65	72	M22
88020076	70	72	M22
88020077	75	72	M22
88020078	80	72	M22
88020079	85	72	M22
88020080	90	72	M22



Drill Bits

ID No.	Diameter (D)	Usable Length (L1)	Overall Length (L2)
88020160	18	160	280
88020161	18	230	350
88020162	18	280	400
88020167	20	230	350
88020168	20	280	400
88020173	22	160	280
88020174	22	230	350
88020175	22	380	500
88020179	25	160	280
88020180	25	280	400
88020181	25	380	500
88020185	28	280	400
88020189	30	280	400
88020191	32	380	500
88020194	35	380	500
88020198	38	380	500
88020200	40	380	500

Hammer Steel



SR660-42MA

Oil Lubrication



SR660-42MB

Grease Lubrication

Name	ID	MM	Length
Tine Chisel	88020105	18	350
Flat Chisel	88020106	18	350
Tile Chisel	88020132	18	300×75
Scaling Chisel	88020041	18	400
Gouge Chisel	88020042	18	400
Clay Spade	88020104	18	450
Pointed Spade	88020107	18	450
Tamper plate shank	88020069	18	394
Tamper plate	88020071		150x150



Rotary Hammer

SR610-35MA Professional



Technical Specification

ID No	8 8018 014
Rated Voltage (V~)	220-240 /120
Frequency (Hz)	50 /60
Rated Input (W / AMPS)	1100/10
No load Speed (rpm)	300-760
Impact rate at rated speed (bpm)	1950-4860
Impact Energy (J)	1-7 ■1-5 ft.lbs
Tool holder	SDS-Max

Drilling Capacity

Max. Drilling dia. concrete (mm)	Φ35
Optimum. appl. range concrete (mm)	Φ16-Φ28
Max. dia. concrete core cutters(mm)	Φ90

Packing Data

Unit Quantity (pcs)	1	2
Size (mm)	(ABS) 595x157x430 (BMC) 495x273x390	
GW/NW(kg)	10.5/9.5	18.04/17.04
Loading QTY in 20ft container	720	1100

- Two modes settings-Rotary drilling & hammer only with idle position
- Chiseling angle adjustable by 12-steps lock; enabling you to adapt it to each work situation (e.g. when using tile chisels)
- Anti-Vibration System, to reduced fatigue
- Trigger switch and Ergonomic handle with soft grip
- 6-steps setting wheel and constant Speed Control for variable adjustment of the speed and impact rate for optimum performance
- Indicator of power supply
- Indicator of Carbon Brush maintenance
- Low vibration & noise design with high impact energy
- 360°Auxiliary handle
- Safety clutch device

Size and Weight

Weight (kg) (based on EPTA)	6.14
Size (mm)	456x264x105



Rotary Hammer

SR610-35MA Professional

Core Bits

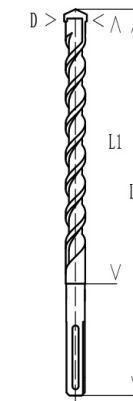
Core Bit Shank		SDS max
ID No.	Length (mm)	Thread size (mm)
88020249	250	M22
88020250	350	M22
88020251	400	M22

Drill Bit

ID No.	Diameter (D)	Length (L1)
88020253	8	110

Core Bit

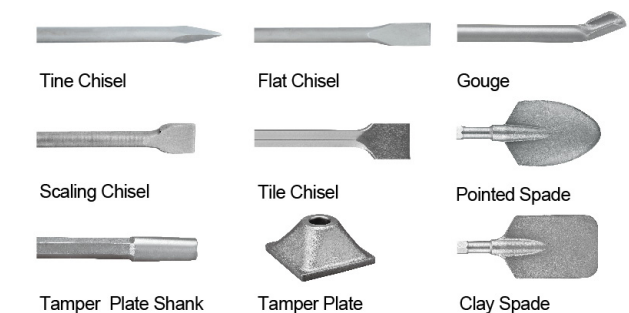
ID No.	Diameter (D)	Length (L)	Thread size (mm)
88020064	60	72	M22
88020075	65	72	M22
88020076	70	72	M22
88020077	75	72	M22
88020078	80	72	M22
88020079	85	72	M22
88020080	90	72	M22



Drill Bits

ID No.	Diameter (D)	Usable Length (L1)	Overall Length (L2)
88020155	14	160	280
88020160	18	160	280
88020161	18	230	350
88020162	18	280	400
88020167	20	230	350
88020168	20	280	400
88020173	22	160	280
88020174	22	230	350
88020175	22	380	500
88020179	25	160	280
88020180	25	280	400
88020181	25	380	500
88020185	28	280	400
88020189	30	280	400
88020191	32	380	500
88020194	35	380	500

Hammer Steel



Name	ID	MM	Length
Tine Chisel	88020105	18	350
Flat Chisel	88020106	18	350
Tile Chisel	88020132	18	300×75
Scaling Chisel	88020041	18	400
Gouge Chisel	88020042	18	400
Clay Spade	88020104	18	450
Pointed Spade	88020107	18	450
Tamper plate shank	88020069	18	394
Tamper plate	88020071		150x150



Rotary Hammer

SR580-32PA Professional



Technical Specification

ID No	8 8018 013
Rated Voltage (V~)	220-240/120
Frequency (Hz)	50/60
Rated Input (W / AMPS)	1100/10
No load Speed (rpm)	300-760
Impact rate at rated speed (bpm)	1900-4800
Impact Energy (J)	1-6*1-4.5ft.lbs
Tool holder	SDS-Plus

Drilling Capacity

Max. Drilling dia. concrete (mm)	Φ32
Optimum. appl. range concrete (mm)	Φ12-Φ22
Max. dia. concrete core cutters(mm)	Φ90

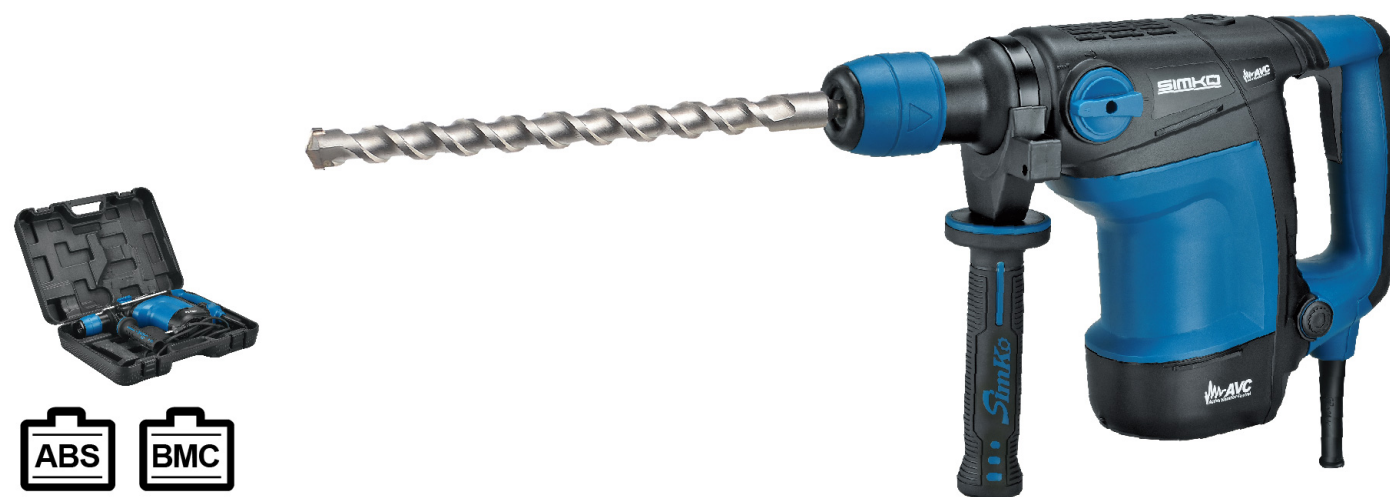
Packing Data

Unit Quantity (pcs)	1	2
Size (mm)	(ABS) 595x157x430 (BMC) 495x273x390	
GW/NW(kg)	10/9	17.2/16.2
Loading QTY in 20ft container	720	1100

- Two modes settings-Rotary drilling & hammer only with idle position
- Chiseling angle adjustable by 12-steps lock; enabling you to adapt it to each work situation (e.g. when using tile chisels)
- Anti-Vibration System, to reduced fatigue
- Trigger switch and Ergonomic handle with soft grip
- 6-steps setting wheel and constant Speed Control for variable adjustment of the speed and impact rate for optimum performance
- Indicator of power supply
- Indicator of Carbon Brush maintenance
- Low vibration & noise design with high impact energy
- 360°Auxiliary handle
- Safety clutch device

Size and Weight

Weight (kg) (based on EPTA)	5.82
Size (mm)	414x264x105



Rotary Hammer

SR580-32PA Professional

Core Bits

ID No.	length (mm)	Thread size (mm)
88020242	100	M22
88020243	115	M22

Drill Bit

ID No.	Diameter (D)	Length (L1)
88020253	8	110

Core Bit

ID No.	Diameter (D)	Length (L)	Thread size (mm)
88020064	60	72	M22
88020075	65	72	M22
88020076	70	72	M22
88020077	75	72	M22
88020078	80	72	M22
88020079	85	72	M22
88020080	90	72	M22

Drill Bits

ID No.	Diameter (D)	Usable Length (L1)	Overall Length (L2)
88020205	8	220	280
88020206	10	90	150
88020207	10	220	280
88020209	12	100	160
88020210	12	220	280
88020211	12	540	600
88020212	14	100	160
88020213	14	140	200
88020218	16	140	200
88020219	16	190	250
88020223	18	100	160
88020224	18	290	350
88020225	18	390	450
88020226	18	540	600
88020228	20	140	200
88020229	20	290	350
88020230	20	390	450
88020231	20	540	600
88020233	22	140	200
88020234	22	390	450
88020237	25	140	200
88020238	25	390	450

Hammer Steel

Tine Chisel

Flat Chisel

Name	ID	MM	Length
Tine Chisel	88020113	14	250
Tine Chisel	88020152	20	250
Tine Chisel	88020141	10	300
Flat Chisel	88020114	14	250
Flat Chisel	88020142	10	300
Flat Chisel	88020148	18	400



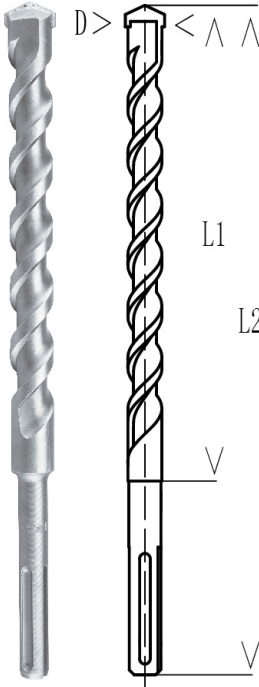


EXPERIENCE
EXCELLENT TOOLS
SATISFY WITH A
HEAVY JOB

ACCESSORIES

SDS-Max Drill Bits

Professional



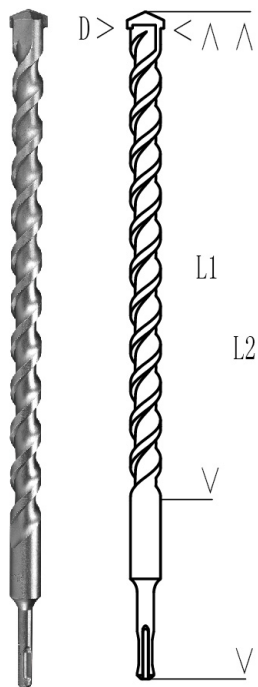
ID No.	Diameter (D)	Usable Length (L1)	Overall Length (L2)
88020153	12	230	350
88020154	12	380	500
88020155	14	160	280
88020156	14	230	350
88020157	14	380	500
88020158	16	230	350
88020159	16	380	500
88020160	18	160	280
88020161	18	230	350
88020162	18	280	400
88020163	18	380	500
88020164	18	480	600
88020165	18	780	900
88020166	18	880	1000
88020167	20	230	350
88020168	20	280	400
88020169	20	380	500
88020170	20	580	700
88020171	20	780	900
88020172	20	880	1000
88020173	22	160	280
88020174	22	230	350
88020175	22	380	500
88020176	22	580	700
88020177	22	780	900
88020178	22	880	1000

ID No.	Diameter (D)	Usable Length (L1)	Overall Length (L2)
88020179	25	160	280
88020180	25	280	400
88020181	25	380	500
88020182	25	580	700
88020183	25	780	900
88020184	25	880	1000
88020185	28	280	400
88020186	28	380	500
88020187	28	580	700
88020188	28	780	900
88020189	30	280	400
88020190	30	380	500
88020191	32	380	500
88020192	32	580	700
88020193	32	780	900
88020194	35	380	500
88020195	35	580	700
88020196	35	780	900
88020197	35	880	1000
88020198	38	380	500
88020199	38	580	700
88020200	40	380	500
88020201	40	580	700
88020202	40	680	800
88020203	40	880	1000
88020204	45	280	400



SDS-Plus Drill Bits

Professional



ID No.	Diameter (D)	Usable Length (L1)	Overall Length (L2)
88020205	8,0	220	280
88020206	10,0	90	150
88020207	10,0	220	280
88020208	10,0	240	300
88020209	12,0	100	160
88020210	12,0	220	280
88020211	12,0	540	600
88020212	14,0	100	160
88020213	14,0	140	200
88020214	14,0	190	250
88020215	14,0	290	350
88020216	14,0	390	450
88020217	14,0	540	600
88020218	16,0	140	200
88020219	16,0	190	250
88020220	16,0	290	350
88020221	16,0	390	450
88020222	16,0	440	500

ID No.	Diameter (D)mm	Usable Length (L1)mm	Overall Length (L2)mm
88020223	18,0	100	160
88020224	18,0	290	350
88020225	18,0	390	450
88020226	18,0	540	600
88020227	18,0	740	800
88020228	20,0	140	200
88020229	20,0	290	350
88020230	20,0	390	450
88020231	20,0	540	600
88020232	20,0	940	1000
88020233	22,0	140	200
88020234	22,0	390	450
88020235	22,0	540	600
88020236	22,0	940	1000
88020237	25,0	140	200
88020238	25,0	390	450
88020239	25,0	940	1000



Hammer Steel

Professional



Tine Chisel



Flat Chisel



Gouge



Scaling Chisel



Tile Chisel



Pointed Spade



Tampers Plate Shank



Tampers Plate



Ground Rod Driver



Clay Spade



Big Flat Spade Shank



Big Flat Spade



Bushing Head Shank



Bushing Head



Spike/ Pin Driver

Name	ID	MM	Length
Tine Chisel	88020113	14	250
Tine Chisel	88020152	20	250
Tine Chisel	88020141	10	300
Flat Chisel	88020114	14	250
Flat Chisel	88020142	10	300
Flat Chisel	88020148	18	400

Name	ID	MM	Length
Tine Chisel	88020109	18	300
Tine Chisel	88020105	18	350
Tine Chisel	88020039	18	400
Flat Chisel	88020106	18	350
Flat Chisel	88020110	18	300
Flat Chisel	88020040	18	400
Tile Chisel	88020132	18	300x75
Scaling Chisel	88020041	18	400
Gouge Chisel	88020042	18	400
Clay Spade	88020104	18	450
Pointed Spade	88020107	18	450
Tampers plate shank	88020069	18	394
Tampers plate	88020071		150x150

Name	ID	MM	Length
Tine Chisel	88020006	28	410
Tine Chisel	88020008	28	530
Flat Chisel	88020007	28	410
Flat Chisel	88020009	28	530
Scaling Chisel	88020034	28	410
Gouge Chisel	88020037	28	410
Tile Chisel	88020089	28	410
Pointed Spade	88020035	28	440
Clay Spade	88020036	28	440
Bushing Head	88020019		60x60
Bushing Head shank	88020022	28	410
Tampers plate	88020020		150x150
Tampers plate shank	88020024	28	394
Big Flat Spade	88020025		527
Big Flat Spade Shank	88020027	28	300

Name	ID	MM	Length
Tine Chisel	88020001	30	410
Flat Chisel	88020002	30	410
Scaling Chisel	88020003	30	410
Tile Chisel	88020005	30	410
Gouge Chisel	88020004	30	410
Pointed Spade	88020015	30	440
Clay Spade	88020016	30	440
Tampers plate	88020020		150x150
Tampers plate shank	88020023	30	394
Bushing Head	88020019		60x60
Bushing Head shank	88020021	30	410
Big Flat Spade	88020025		527
Big Flat Spade Shank	88020026	30	296
Ground Rod Driver	88020108	30	400
Spike/ Pin Driver	88020119	30	400

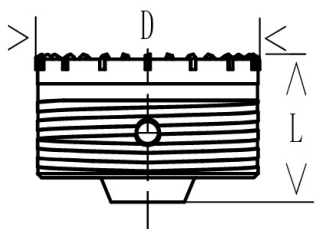
Name	ID	MM	Length
Tine Chisel	88020149	17	260
Tine Chisel	88020102	17	350
Tine Chisel	88020010	17	280
Flat Chisel	88020011	17	280
Flat Chisel	88020103	17	350
Scaling Chisel	88020012	17	280
Gouge Chisel	88020013	17	280
Pointed Spade	88020014	17	500

Name	ID	MM	Length
Tine Chisel	88020125	28	530
Flat Chisel	88020126	28	530
Tine Chisel	88020123	28	570
Flat Chisel	88020124	28	570

Name	ID	MM	Length
Tine Chisel	88020150	28	500
Flat Chisel	88020151	28	500

Core Bits

Professional

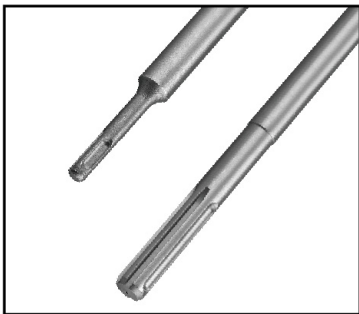
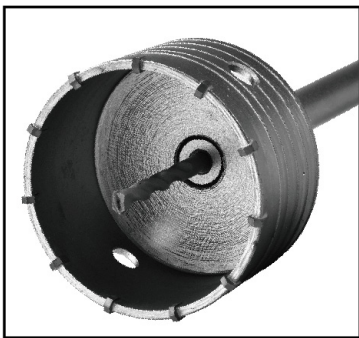


SDS-Plus Shank		
ID No.	Length (mm)	Thread size (mm)
88020242	100	M22
88020243	115	M22
88020244	200	M22
88020245	250	M22
88020246	300	M22
88020247	350	M22
88020248	530	M22

SDS-Max Shank		
ID No.	Length (mm)	Thread size (mm)
88020249	250	M22
88020250	350	M22
88020251	400	M22
88020252	530	M22

Drill Bit		
ID No.	Diameter (D)	Length (L1)
88020253	8	110

Core Bit			
ID No.	Diameter (D)	Length (L)	Thread size (mm)
88020058	30	72	M22
88020059	35	72	M22
88020060	40	72	M22
88020061	45	72	M22
88020062	50	72	M22
88020063	55	72	M22
88020064	60	72	M22
88020075	65	72	M22
88020076	70	72	M22
88020077	75	72	M22
88020078	80	72	M22
88020079	85	72	M22
88020080	90	72	M22
88020081	95	72	M22
88020082	100	72	M22
88020083	105	72	M22
88020084	110	72	M22
88020085	115	72	M22
88020086	120	72	M22
88020240	125	72	M22
88020241	150	72	M22



Hammer Steel Kits

Professional



3pcs Kits



4pcs Kits

Name	ID	MM	Length
Tine, Flat, Scaling, Gouse-4pcs kit	88020017	30	410
Tile chisel, Big flat Spade, Big Flat Spade shank-3pcs kit	88020101	30	410
Bushing Head +Bushing Head shank	88020028	30	410
Tamper plate+Tamper plate shank	88020030	30	394
Big Flat Spade+Big Flat Spade Shank	88020032	30	296



Bushing Head +
Bushing Head shank



Tamper plate+
Tamper plate shank

Name	ID	MM	Length
Tine, Flat, Scaling, Gouse-4pcs kit	88020038	28	410
Tile chisel, Big flat Spade, Big Flat Spade shank-3pcs kit	88020100	28	410
Bushing Head +Bushing Head shank	88020029	28	410
Tamper plate+Tamper plate shank	88020031	28	394
Big Flat Spade+Big Flat Spade Shank	88020033	28	300



Big Flat Spade+Big
Flat Spade Shank

Name	ID	MM	Length
Tine, Flat, Scaling, Gouse-4pcs kit	88020018	17	280

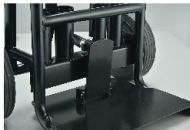
Trolley

Professional

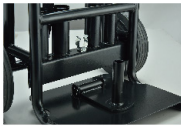
EASY TROLLY 88040006

Weight: 12.6kg (without hammer)
Easy carrying for concrete, wooder board.stones

Machine Dimensions (without hammer):
Max Length: 1067mm
Max Width: 484.6mm
Max Height: 404.5mm



pin up
For use as a handtruck



pin down
For use with hammer

Name	ID
Muti-function Trolley	88040006

