



CORDLESS HAMMERS

DH18DPA 18V Brushless SDS Plus Hammer Drill

- Compact and lightweight design
- Brushless motor for longer life and reduced maintenance
- Optimised centre of gravity for greater control
- Anti-vibration handle reduces fatigue
- Built in AUTOSTOP for Dill hole depth consistency



RFC
LVH
Compatible
BRUSHLESS

Drill bit not included

Specifications	
Max. Concrete	18mm
Max. Metal	13mm
Max. Wood	18mm
Bit Shank	SDS-Plus
Battery voltage	18V
No load speed:	0-800 / 0-1080/min
Impact Rate:	0-4100 / 0-5500/min
Impact Energy:	1.3 Joules
LED light	YES
Overall length	252mm
Weight	2.3kg with BSL1850C

DH18DPAJ3Z
Body only + side handle + depth gauge + HSC2

DH18DPB 18V Brushless SDS Plus Hammer Drill (Pistol)

- Compact and lightweight for optimum handling and effortless work
- Centre of gravity is close to the handle for effortless holding of the tool
- Auto-stop function: record and store drilling time to easily and consistently drill multiple holes with the same depth
- Variable drilling speed control allows users to change drilling/hammering speed to suit application



Compatible
BRUSHLESS

Drill bit not included

Specifications	
Max. Concrete	18mm
Max. Mild Steel	13mm
Max. Wood	18mm
Bit Shank	SDS-Plus
No load speed: (Normal/Low)	0-800/min / 0-1080/min
Impact Rate: (Normal/Low)	0-4100/min / 0-5500/min
Impact Energy:	1.3 J
LED light	YES
AUTOSTOP	YES
Dimensions (LxWxH)	235 x 84 x 271mm
Weight	2.1kg with BSL1850C

DH18DPBJ4Z
Body only + side handle + depth gauge

DH1826DA / DH1826DC with Quick Release Chuck

18V Brushless SDS Plus Hammer Drills

- Three modes: rotary hammer, drill only or hammer only with selectable chisel position for optimum versatility
- Ergonomic soft grip handle for optimum control and operator comfort
- Integrated LED spotlight for a clear view of the work surface
- Reactive Force Control (RFC) stops the motor when the tool bit is suddenly overburdened to reduce twisting of the main unit and prevent potential injury



Specifications	
Max. Concrete	26mm
Max. Mild Steel	13mm
Max. Wood	27mm
Bit Shank	SDS-Plus
Battery voltage	18V
No load speed: (Low/Normal)	0-700/min / 0-950/min
Impact Rate: (Low/Normal)	0-3170/min / 0-4300/min
Impact Energy:	3,2 J
Dimensions (LxWxH)	358 x 91 x 233mm
Weight	3,7kg with BSL36A18

- Compatible with Cyclon Dust Extraction Unit with HEPA filter to keep your working environment as safe and clean as possible - see page 34



DH1826DAW2Z / DH1826DCW2Z
Body only + side handle + depth gauge + HSC4

DH18DPC

18V Brushless SDS Plus Hammer Drill (Pistol)

- Three modes: rotary hammer, drill only or hammer only with selectable chisel position for optimum versatility
- Soft-start control for comfortable drilling without slipping
- Auto-stop function: record and store drilling time to easily and consistently drill multiple holes with the same depth



Specifications	
Max. Concrete	26mm
Max. Mild Steel	13mm
Max. Wood	27mm
Bit Shank	SDS-Plus
No load speed: (Normal/Low)	0-950/min / 0-700/min
Impact Rate: (Normal/Low)	0-4300/min / 0-3170/min
Impact Energy:	3,2 J
Selective operation modes	3
Drilling holes per charge	Ø12 x 40mm - 73
Dimensions (LxWxH)	368 x 276x 83mm
Weight	3,46 kg excl. battery

Drill bit not included

DH18DPCW2Z
Body only + side handle + depth gauge + cap + HSC4

DH3628DA

36V Brushless MultiVolt SDS Plus Hammer Drill

- Three modes: rotary hammer, drill only or hammer only with selectable chisel position for optimum versatility
- Ergonomic soft grip handle for optimum control and operator comfort
- Reactive Force Control (RFC) stops the motor when the tool bit is suddenly overburdened to reduce twisting of the main unit and prevent potential injury



Specifications	
Max. Concrete	28mm
Max. Mild Steel	13mm
Max. Wood	32mm
Bit Shank	SDS-Plus
No load speed: (Low/Normal)	0-700/min / 0-950/min
Impact Rate: (Low/Normal)	0-3170/min / 0-4300/min
Full-load Vibration Level	12,1 m/s
Impact Energy:	3,2 J
Dimensions (LxWxH)	358 x 91 x 233mm
Weight	3,9kg with BSL36A18

- Compatible with Cyclon Dust Extraction Unit with HEPA filter to keep your working environment as safe and clean as possible - see page 34



DH3628DAW2Z
Body only + side handle + depth gauge + HSC2

DH3628DC

36V Brushless MultiVolt SDS Plus Hammer Drill

- Three modes: rotary hammer, drill only or hammer only with selectable chisel position for optimum versatility
- Quick change between the SDS-plus drill bit holder and the drill chuck holder for efficient use of the rotary hammer for various applications
- Reactive Force Control (RFC) stops the motor when the tool bit is suddenly overburdened to reduce twisting of the main unit and prevent potential injury



Specifications	
Max. Concrete	28mm
Max. Mild Steel	13mm
Max. Wood	32mm
Bit Shank	SDS-Plus
No load speed: (Low/Normal)	0-700/min / 0-950/min
Impact Rate: (Low/Normal)	0-3170/min / 0-4300/min
Full-load Vibration Level	12,1 m/s
Impact Energy:	3,2 J
Dimensions (LxWxH)	389 x 91 x 232mm
Weight	4,1kg with BSL36A18

- Compatible with Cyclon Dust Extraction Unit with HEPA filter to keep your working environment as safe and clean as possible - see page 34



DH3628DCW2Z
Body only + side handle + depth gauge with SDS Plus & Keyless Drill chucks + HSC2

Cyclon Dust Extraction Unit (Accessory)

with HEPA filter to keep your working environment as safe and clean as possible



Specifications	
Max. drilling diameter	20mm
Operating stroke	100mm
Weight	1.0 kg



* Dust extractor system should not be used when a keyless drill chuck is used.

379135
Compatible with DH1826DA and DH3628DA
Dust Extraction Unit only (Cardboard box)

379139
Compatible with DH1826DC and DH3628DC
Dust Extraction Unit only (Cardboard box)

DH36DPE

36V Brushless MultiVolt SDS Plus Hammer Drill (Pistol)

- Three modes: rotary hammer, drill only or hammer only with selectable chisel position for optimum versatility
- Soft-start control for comfortable drilling without slipping
- Auto-stop function: record and store drilling time to easily and consistently drill multiple holes with the same depth



UVP
Compatible
BRUSHLESS

Drill bit not included

Specifications

Max. Concrete	28mm
Max. Steel	13mm
Max. Wood	32mm
Bit Shank	SDS-Plus
No load speed: (Normal/Low)	0-950 / 0-700/min
Impact Rate: (Normal/Low)	0-4300 / 0-3170/min
Impact Energy:	3.2 Joules
LED light	YES
AUTOSTOP	YES
Overall length	368mm
Weight	3.6kg with BSL36A18

DH36DPEJRZ
2 x BSL36A18 MV Batteries + side handle + depth gauge + HSC4

DH36DPEJ3Z
Body only + side handle + depth gauge + HSC4

DH3640DA

36V Brushless MultiVolt SDS Max Hammer Drill

- 9.2 J of impact energy to perform drilling and demolishing applications fastest in class
- Lightest tool in its class to keep user fatigue at a minimal level
- UVP (User Vibration Protection): low vibration level for the highest degree of operator comfort
- Low vibration handle (LVH) for optimal work comfort and grip



LVH
UVP
Compatible
BRUSHLESS

Specifications

Max. Drill Bit	40mm
Max. Core Bit	105mm
Bit Shank	SDS-MAX
No load speed:	500/min
Full Impact Rate:	2800/min
Impact Energy:	9.2 Joules
Low vibration handle	YES
Continuous operation	YES
Kickback control	YES
Dimensions (LxHxW)	510 x 260 x 1058mm
Weight	7.4kg with BSL36A18

DH3640DAW2Z
Body only + side handle + depth gauge + carry case



H3641DA

36V Brushless MultiVolt SDS Max Hammer Drill

- Compact & Lightweight design: The ergonomic design ensures easy maneuverability in various work positions, thanks to its compact size and lightweight build. This thoughtful design element allows users to handle the tool effortlessly, promoting flexibility and adaptability in different job scenarios.
- Optimized efficiency & chipping performance: To maximize productivity, our machinery is engineered for optimal efficiency, particularly in chipping tasks. The chipping performance is finely tuned to align seamlessly with the capabilities of our AC Demolition Hammer range, ensuring a harmonious integration that enhances overall operational effectiveness.
- 4-Speed Control: This feature empowers users to tackle a diverse range of tasks, spanning from delicate tile removal to more demanding heavy-duty concrete crushing. The flexibility provided by the speed control switch caters to the varying demands of different applications, making the equipment a versatile and indispensable tool in construction and related fields.
- Minimal vibration for added comfort & convenience. The reduced vibration levels not only contribute to enhanced comfort but also promote better control and precision, ultimately improving the overall efficiency and satisfaction of those using our equipment.



**LVH
RFC
UVP**

**Compatible
BRUSHLESS**



Specifications

Battery Voltage	36V
Motor	Brushless
Bit shank	SDS-Max
Impact energy	6.8 J
Full impact mode	2870 (min-1)
Low Vibration Handle	YES
Lock-on Function	YES
Speed Control	4 - Step
LED light	YES
Weight	4.9 kg
Dimensions (L xH)	427 x 248 mm

H3641DAJAZ

2 x 2.5 / 5.0 Ah MV Li-ion battery + UC18YSL charger
+ Side handle + Bull point chisel (SDS-MAX shank)
+ carry case

H3641DAW2Z

Body only + Side handle
Bull point chisel (SDS-MAX shank)