

## DH1826DA(H4Z) 18V SDS PLUS Cordless Rotary Hammer

Barcode 4966376405893

High impact energy 3.2 Joules

UVP (User Vibration Protection)

RFC (Reactive Force Control)

LED light

2 Step Speed Control

Auto Stop Function

Compatible with the HiKOKI MultiVolt battery and 18V Slide batteries



**MV** MULTI VOLT  
**BRUSHLESS** Brushless Motor

### Specifications

Voltage	18V
Motor type	Brushless
Switch type	Variable speed trigger switch
Drilling Range Capacity	Concrete drill bit: 3.4-26mm
	Concrete core bit: 25-50mm
	Steel: 13mm
	Wood: 27mm
Impact energy	3.2 Joules
Full load impact rate (blows per minute)	0 - 4,300 bpm
No-load rotation speed	0 - 950 rpm
3 operating modes	Hammer only, drilling only & hammer & drilling
Light	LED
Low Vibration Handle	Yes
RFC (Reactive Force Control)	Yes
One-Push Action for Quick Bit	Yes
Constant Speed Control	Yes
2 step speed control	Yes
Auto Stop Function	Yes
Weight including battery	3.8kg
Dimensions (L x H x W)	334 x 91 x 232 mm
Battery	Compatible with HiKOKI Multi Volt & 18V Slide batteries
Included accessories	Side handle & depth gauge

### Features

High drilling speed and chiselling performance with impact energy 3.2J

The UVP (User Vibration Protection) & LVH (Low Vibration Handle) technology reduces vibration during operation and provides operator comfort

RFC (Reactive Force Control) to stop the tool jerking excessively

The high-brightness LED light illuminates the spot you are working on

2 Step Speed Control to set appropriate speed for the job

Auto Stop Function for consistently drilling holes, Once the initial drilling time is recorded on the tool, the motor is designed to automatically stop when the recorded time has passed, enabling a stable and efficient continuous operation

Compatible with the HiKOKI MultiVolt battery and 18V Slide batteries

### Applications

Drilling holes into concrete, pilot holes for anchors, nylon plugs, and other plugs

Drilling holes into tiles and bricks

Hammering anchors (by using an anchor setter)

Concrete chiselling, chipping, wall chasing & tile removal