

DH18DPCW2Z

Cordless Rotary Hammer Drill 18V

4966376334797



Body only - batteries not included

Specifications				
		DH18DPC	With dust extractor	
	Concrete	26 mm	20 mm	
Capacity	Metal	13 mm		
	Wood	27 mm		
Bit shank		SDS-plus		
No load speed	Normal	0 - 950 /min.		
	Low	0 - 700 /min.		
Full load impact rate	Normal	0 - 4,300 /min.		
	Low	0 - 3,170 /min.		
Impact energy		3.2 J		
Motor		Brushless		
Handle shape		Pistol		
Selective operation modes		3		
Drilling holes per charge	Ø 12 x 40 mm	73		
Sound power/sound pressure level		101/90 dB (A)		
Uncertainty K		3 dB (A)		
Vibration total values (triax vector sum) ¹	Drilling HD	13.9 m/s ²	12.4 m/s ²	
	Uncertainty K	1.5 m/s ²	1.5 m/s ²	
Dimensions L x H x W		368 x 276 x 83 mm	510 x 276 x 103 mm	
Weight with BSL1850 ²		3.46 kg	4.6 kg	



Cyclon Dust Extraction Unit

376971: in cardboard box 376972: in stackable case HSC II

Characteristics			
Highest drilling speed in its class for fast working progress			
Easy to handle and better operability			
Auto-stop function: timer function allows to drill holes of the same depth with repeat accuracy			
Reactive Force Control: prevents work accidents by shutting the tool off when suddenly twisting			
Soft start control for easy targetting of drilling positions			
Brushless motor for longer lifespan			
3 1			

Compact and lightweight for better user comfort

HEPA Dust extraction unit available for dust free working results

Standard accessories³

Side handle Depth gauge Stackable case HSC IV

Read everything about our services at hikoki-powertools.com



¹ Vibration values may vary depending on application and material. ² Weight according to EPTA-Procedure 01/2014. ³ Standard accessories vary by country or area.



DH18DPC

Cordless Rotary Hammer Drill 18V



Top class drilling speed

Easy handling and better operability

Cyclon Dust Extraction Unit with HEPA filter for dust free working



Specifications					
		DH18DPC	With dust extractor		
	Concrete	26 mm	20 mm		
Capacity	Metal	13 mm			
	Wood	27 mm			
Bit shank		SDS-plus			
No load speed	Normal	0 - 950 /min.			
	Low	0 - 700 /min.			
Full load impact rate	Normal	0 - 4,300 /min.			
	Low	0 - 3,170 /min.			
Impact energy		3.2 J			
Motor		Brushless			
Handle shape		Pistol			
Selective operation modes		3			
Drilling holes per charge	Ø 12 x 40 mm	73			
Sound power/sound pressure level		101/90 dB (A)			
Uncertainty K		3 dB (A)			
Vibration total values (triax vector sum) ¹	Drilling HD	13.9 m/s ²	12.4 m/s ²		
	Uncertainty K	1.5 m/s ²	1.5 m/s ²		
Dimensions L x H x W		368 x 276 x 83 mm	510 x 276 x 103 mm		
Weight with BSL1850 ²		3.46 kg	4.6 kg		

Characteristics

Highest drilling speed in its class for fast working progress

Easy to handle and better operability

Auto-stop function: timer function allows to drill holes of the same depth with repeat accuracy

Reactive Force Control: prevents work accidents by shutting the tool off when suddenly twisting

Soft start control for easy targetting of drilling positions

Brushless motor for longer lifespan

Features for dust extraction unit:

- Cyclone technology for highest dust extraction efficiency
- Compact design while offering 0,6 liters of dust capacity
- HEPA filter for superior protection against health concerning

Standard accessories³

2 batteries BSL1850 Charger UC18YFSL Side handle

Depth gauge

Stackable case HSC IV Cyclon Dust Extraction unit

Stackable case HSC II

¹ Vibration values may vary depending on application and material.

Read everything about our services at **hikoki-powertools.com**



² Weight according to EPTA-Procedure 01/2014.

³ Standard accessories vary by country or area.