High-Spec SDS Max Rotary Hammer Series with AC Brushless Motor







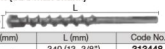




Optional Accessories*

■ Hole drilling (rotation + hammering)

Drill Bit (SDS max shank)

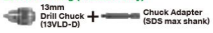


D (mm)	L (mm)	Code No.
16 (5/8")	340 (13 -3/8")	313448
	540 (21 - 1/4")	313456
19 (3/4")	340 (13 -3/8")	313449
	540 (21 - 1/4")	313457
22 (7/8")	320 (12 - 5/8")	313450
	520 (20 - 15/32")	313458
25 (1")	320 (12 - 5/8")	313451
	520 (20 - 15/32")	313459
28 (1-1/8")	370 (14 - 9/16")	313452
	570 (22 - 7/16")	313460
32 (1-1/4")	370 (14 - 9/16")	313453
	570 (22 - 7/16")	313461
38 (1-1/2")	370 (14 - 9/16")	313454
	570 (22 - 7/16")	313462
40 (1-9/16")	370 (14 - 9/16")	313455
	570 (22 - 7/16")	313463

SDS-plus Shank Bit Adapter (SDS max shank)

Code No.
313465

■ Hole drilling (rotation only)



Name	Code No.
13mm Drill Chuck (13VLD-D) with Chuck Wrench	321813
Chuck Adapter	313468

■ Large-diameter hole boring (rotation + hammering)



(1) Core Bit D (mm)	Guide Plate	Code No.
25 (1")	—	955994
29 (1-1/8")	—	955995
32 (1-1/4")	●	955996
35 (1-3/8")	●	955998
38 (1-1/2")	●	956000
45 (1-3/4")	●	955154
54 (2-1/8")	●	955155
64 (2-1/2")	●	956002
79 (3-1/8")	●	955157
94 (3-11/16")	●	956004
105 (4-1/8")	●	955159

■ Large-diameter hole boring (rotation + hammering)



(1) Core Bit D (mm)	(2) Center Pin L (mm)	Code No.
32 (1-1/4") - 35 (1-3/8")	145 (5 -23/32")	956009
38 (1-1/2") - 105 (4 -1/8")	135 (5 -5/16")	955165



(1) Core Bit D (mm)	(3) Core Bit Shank L (mm)	Code No.
25 (1") - 35 (1-3/8")	300 (11 -13/16")	313466
38(1-1/2") - 105(4 -1/8")	300 (11 - 13/16")	313467

■ Chemical anchor hole drilling (rotation + hammering)

Socket Square Size (mm)	Code No.
12.7 (1/2")	313469
19.0 (3/4")	313470

■ Demolition (hammering)

Bull Point (SDS max shank)

L (mm)	Code No.
280 (11")	313471
400 (15 -3/4")	313472

■ Groove digging and edging (hammering)

Cold Chisel (SDS max shank)

L (mm)	Code No.
280 (11")	313473
400 (15 -3/4")	313474

■ Cutting and stripping (cutting asphalt etc.) (hammering)

Cutter (SDS max shank)

L (mm)	W (mm)	Code No.
400 (15 -3/4")	50 (2")	313475

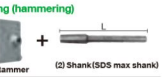
■ Scooping (hammering)

Scoop (SDS max shank)



L (mm)	Code No.
400 (15 -3/4")	313476

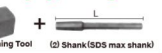
■ Tamping (hammering)



	L (mm)	Code No.
(1)	150 (6")	313478

	L (mm)	Code No.
(2)	220 (8 -21/32")	313479

■ Surface roughing (hammering)



	Code No.
(1)	313477

	L (mm)	Code No.
(2)	220 (8 -21/32")	313479

■ Grease



	Volume	Code No.
(1)	500g (1.1lbs.)	980927
(2)	70g (0.15lbs.)	308471
(3)	30g (0.07lbs.)	981840

* Optional accessories may vary by country or area.

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Inspire the Next

Rotary Hammer

DH 40MC

SDS max Shank

Upgraded Standard Model with More Speed, Power & Comfort



*1 A comparison between the DH40MC and previous model DH40MR. (When drilling ϕ16-40mm holes into concrete. Actual results vary depending on conditions.)
*2 A comparison between the DH40MC and previous model DH40MR. (Actual results vary depending on conditions.)

Ташев-Галвинг ООД
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Upgraded Standard Model with More Speed, Power & Comfort



Multiple Bit-Angle Settings

The chisel can be rotated in multiple angles with the change lever positioned at 'neutral'.

Approx. 13%*1 Faster Drilling Speed

Approx. 28%*2 More Demolition Performance

Approx. 25%*2 Less Vibration

High Performance & Superior Working Comfort

A larger damper and higher volume air cushion reduce the impact and piston reaction force generated during hammering. This results in significant vibration reduction.

*1 A comparison between the DH40MC and previous model DH40MR. (When drilling φ16-40mm holes into concrete. Actual results vary depending on conditions.)
*2 A comparison between the DH40MC and previous model DH40MR. (Actual results vary depending on conditions.)

Improved Handling

1 One Push Bit Mounting

A bit can be mounted by simply inserting it into the tool holder

SDS max Shank



2 Large Change Lever

allows for easy mode switching between hammering (for demolition), neutral (for 12-stage bit angle adjustment) and rotation + hammering (for drilling).



■Hammering ●Neutral ▲Rotation+Hammering

3 Large Trigger Switch

Easy-to-grip trigger switch for more control.



DH 40MC SDS max Shank



Specifications

Model		DH 40MC
Capacity	Drill Bit	40mm (1-9/16")
	Core Bit	105mm (4-1/8")
Power Input		1,100W
Bit Shank		SDS max
No Load Speed		620/min.
Full Load Impact Rate		2,800/min.
Overall Length		448mm (17-5/8")
Weight (including side handle)		7.1kg (15.6lbs.)
Vibration Total Values (triax vector sum)*3	Hammer drilling into concrete	Vibration emission value : ah, HD = 16.5m/s² Uncertainty K = 1.5 m/s²
	Equivalent chiseling value	Vibration emission value : ah, CHeq = 13.3m/s² Uncertainty K = 1.5m/s²
Standard Accessories		Side Handle, Stopper, Hammer Grease A (30g), Carrying Case

*3 Vibration total values (triax vector sum) determined according to EN60745.

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