



DEWALT DCH614 54v XR Cordless Flexvolts SDS Max Combination Hammer Instruction Manual

[Home](#) » [Dewalt](#) » DEWALT DCH614 54v XR Cordless Flexvolts SDS Max Combination Hammer Instruction Manual 

DCH614

B

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English (original instructions) 3

1

Fig. A

Fig. B

8

9

9

8

16

2

1

5

8

4

6 7

3

9

10

13

XXXX XX XX

14

11

12

2

Fig. E

Fig. C Fig. D

3

2

15
6
7
2
5
English
3

EC-Declaration of Conformity
Machinery and Radio Directive
Heavy-Duty Cordless SDS MAX® Rotary Hammerdrill
DCH614

DeWALT declares that these products described under Technical
Data are in compliance with:

2006/42/EC, EN60745-1:2009+A11:2010, EN60745-2-6:2010.

These products also comply with Directive 2014/53/EU and
2011/65/EU. For more information, please contact DeWALT at
the following address or refer to the back of the manual.

The undersigned is responsible for compilation of the technical
file and makes this declaration on behalf of DeWALT.

Markus Rompel
Vice-President Engineering, PTE-Europa
DeWALT, Richard-Klinger-Straße 11,
65510, Idstein, Germany
06.04.2021

The vibration and/or noise emission level given in this information
sheet has been measured in accordance with a standardised test
given in EN60745 and may be used to compare one tool with
another. It may be used for a preliminary assessment of exposure.

WARNING: The declared vibration and/or noise emission
level represents the main applications of the tool. However
if the tool is used for different applications, with different
accessories or poorly maintained, the vibration and/or
noise emission may differ. This may significantly increase
the exposure level over the total working period.

An estimation of the level of exposure to vibration and/or
noise should also take into account the times when the tool
is switched off or when it is running but not actually doing
the job. This may significantly reduce the exposure level
over the total working period.

Identify additional safety measures to protect the operator
from the effects of vibration and/or noise such as: maintain
the tool and the accessories, keep the hands warm (relevant
for vibration), organisation of work patterns.

DCH614

Voltage VDC 54

Type 1

Battery type Li-Ion

No-load speed min-1 190–380

No-load beats per minute bpm 1450–2900

Single impact energy (EPTA 05/2009) J 10.5

Optimum drilling range into concrete mm 16–32

Maximum drilling range in concrete mm 45

Maximum core drilling range in concrete mm 40–125

Tool Holder SDS MAX®

Chisel positions 18

Collar diameter mm 66

Weight (without battery pack) kg 6.8

Noise values and vibration values (triax vector sum) according to EN60745-2-6:

LPA (emission sound pressure level) dB(A) 93

LWA (sound power level) dB(A) 104

K (uncertainty for the given sound level) dB(A) 3

Drilling

Vibration emission value ah, HD = m/s² 8.8**

Uncertainty K = m/s² 1.5

Chiselling

Vibration emission value ah, Cheq = m/s² 8.1**

Uncertainty K = m/s² 1.5

**Measured at the side handle. Side handle vibration is higher than vibration at the mainhandle.

Congratulations!

You have chosen a DeWALT tool. Years of experience, thorough product development and innovation make DeWALT one of the most reliable partners for professional power tool users.

Technical Data

EEAVY-DUTY CORDLESS rotary hammerdrill

DCH614

Contents

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[1.1 References](#)

[2 Related Posts](#)

Documents / Resources

 www.dewalt.com DCH614	DEWALT DCH614 54v XR Cordless Flexvolts SDS Max Combination Hammer [pdf] Instruction Manual DCH614, 54v XR Cordless Flexvolts SDS Max Combination Hammer
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References

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- [Power Tools | Storage | Landscaping | DEWALT](#)
- [Elektrowerkzeuge – Industrielle Maschinen – Professionelle Werkzeuge von DEWALT](#)
- [Elektrisch gereedschap | Opbergssystemen | Landscaping | DEWALT](#)
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