



DRILL

HIGH PERFORMANCE. HIGH PROTECTION.

DeWALT offers many OSHA Table 1 compliant kits and shrouds for drilling post-installed concrete anchors, which reduce the exposure to harmful silica dust.



**PERFORM
PROTECT**

VIBRATION



20v MAX
LITHIUM ION **XR**
BRUSHLESS

DCH273P2DH0 | 1" L-SHAPE SDS+ ROTARY HAMMER KIT WITH ONBOARD DUST EXTRACTOR

No Load Speed	0-1,100 RPM
BPM	0-4,600 BPM
Optimum Drilling Range	3/16" - 1/2" (4.8 mm - 12.7 mm)
Impact Energy	2.1 Joules
Tool Weight	5.4 lbs (2.4 kg)

- **OSHA TABLE 1 COMPLIANT SOLUTION**
- **BRUSHLESS MOTOR AND EXTENDED RUN TIME PACKS**

INCLUDES

DCH273 1" (26 mm) SDS Rotary Hammer, (2) DCB205 20V MAX* XR® Premium Lithium Ion Batteries (5.0 Ah), Charger, 360° Side Handle, Depth Rod, Adjustable Utility Hook, DWH303DH Dust Extractor with OSHA Table 1 Compliant Filter Cleaning HEPA Filter and kit box.

20v MAX
LITHIUM ION **XR**
BRUSHLESS

DCH293R2DH | 1-1/8" L-SHAPE SDS+ ROTARY HAMMER KIT WITH ONBOARD DUST EXTRACTOR

No Load Speed	0-1,000 RPM
BPM	0-4,480 BPM
Optimum Drilling Range	3/16" - 1/2" (4.8 mm - 12.7 mm)
Impact Energy	3.5 Joules
Tool Weight	8.21 lbs (3.72 kg)

- **OSHA TABLE 1 COMPLIANT SOLUTION**
- **BRUSHLESS MOTOR AND EXTENDED RUN TIME PACKS**

INCLUDES

DCH293R2 1-1/8" (28 mm) SDS+ Rotary Hammer, (2) DCB205 20V MAX* XR® Premium Lithium Ion Batteries (6.0 Ah), Fast Charger, 360° Side Handle, Depth Rod, Adjustable Utility Hook, DWH304DH Dust Extractor with OSHA Table 1 Compliant Filter Cleaning HEPA Filter and kit box.

OSHA COMPLIANT
1926.1152

OSHA COMPLIANT SOLUTIONS



DCH273P2
20V MAX* Brushless XR®
1" L-SHAPE SDS+ Rotary
Hammer Kit



DWH303DH
Dust Extraction
Filter Assembly



DCH293R2
20V MAX* Brushless XR®
1-1/8" L-SHAPE SDS+
Rotary Hammer Kit w/
6.0 AH Battery

OR



DCH293X2
20V MAX* Brushless XR®
1-1/8" L-SHAPE SDS+
Rotary Hammer Kit w/
9.0 AH Battery



DWH304DH
Dust Extraction
Filter Assembly

BARE HAMMERS



DCH273B



DCH293B

REPLACEMENT FILTER



DWH302DH
Dust Extraction
Filter Assembly

*Maximum initial battery voltage (measured without a workload) is 20 volts. Nominal voltage is 18.