



### CONVENIENCE

At the heart of the DeWALT 5 star service promise are 5 star service agents which are conveniently located throughout the country, with specialists always available to answer any questions whether you are on or off the job site.

### SPEED

Having your tools back in action in the fastest time possible is our prime objective. Subject to parts availability, most repairs should not take more than 48 hours in the workshop and for those smaller urgent repairs we provide a "while-u-wait" service.

### QUALITY

Highest Quality is assured with DeWALT factory trained technicians carrying out all repairs with all work being backed by our 90 day warranty. Each DeWALT repair comes with our personal "satisfaction tag" listing all the work done and a DeWALT contact telephone number should you be less than 100% happy with the repair.

### GENUINE PARTS

All parts used in repairs are original, ensuring both the highest quality and a perfect fit every time.

### ONLINE SERVICE

www.2helpU.com provides information on the DeWALT After Sales Services, including DeWALT authorised repair agent locations, some frequently asked questions, technical information, spare part details, warranty policy and recycling of used tools. You can also contact us directly via the website

**www.2helpU.com**

Not all DeWALT service agents are 5 star rated. Those that are not may not be able to provide all services available above but will display in-store a detailed list of their selected services.



### FIXED PRICE SERVICE PLANS

DeWALT Fixed Price Service Plans for hammers offer complete peace of mind with no unexpected costs

2 year extended service plans available

### PLAN COVERAGE

Wear and tear	✓
Manufacturing defects	✓
Brush change	✓
Genuine DeWALT parts & Retest	✓
Transportation of the hammer to and from site or dealer	✓

- Guaranteed fixed costs
- Fast service turn around
- Convenience

For more details, please reach us at: [dewalt.marketing@sbdinc.com](mailto:dewalt.marketing@sbdinc.com)

### DeWALT Industrial Tools MIDDLE EAST HEADQUARTERS

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The yellow and black colour scheme is used on DeWALT Power Tools and Accessories as a trademark. DeWALT reserves the right to change any deal at any time without notice. Deals available while stocks last.

Be the first to see product news and special offers from DeWALT... Register at MyDeWALT simply go to [www.DeWALT.ae/MyDeWALT](http://www.DeWALT.ae/MyDeWALT)



**HAMMER RANGE**

[www.DeWALT.ae](http://www.DeWALT.ae)

**GUARANTEED TOUGH.®**

MP17662-AE



# DEWALT

## ENGINEERING EXCELLENCE



**Experience** engineering professional construction Power tools at our in-house facility in Idstein, Germany



**Experience** designing and manufacturing world class Drilling solutions for the construction industry at our In-house facility in Buchlberg, Germany



- Simulation software developed in partnership with the automotive industry
- Industry leading application-based testing facilities
- Cutting edge drilling accessories manufacture
- Award winning design

In-house design and manufacture ensures that the quality of DEWALT drilling solutions exceeds the requirements of the most Demanding professional applications

### PERFORM PROTECT™

DeWALT® is constantly pushing the boundaries to create the most innovative tools for the construction professional. Power tools which carry the Perform & Protect shield have passed rigorous testing to ensure they exceed the highest demands of the toughest environments, while maintaining a fundamental emphasis on safety. All of these products have to meet strict criteria in one or more of the following core areas: Control; Vibration; Dust.

#### CONTROL



Bind-up situations can occur when drilling, cutting, or grinding. These sudden torque reactions, when the tool body rotates, can potentially damage the tool or injure the user. The Perform & Protect shield for CONTROL shows which products have additional features to help in those critical bind-up situations. The three different systems are: 2 Stage Clutch for Rotary Hammers Anti rotation System for Rotary hammers Electronic Clutch for drills and grinders

#### DUST



Airborne dust inhalation can lead to a number of long-term health conditions such as silicosis and chronic obstructive pulmonary disease (COPD). When the Perform & Protect shield is awarded for DUST, it is guaranteed the potential of inhaling dust is reduced to give a cleaner and safer working environment.

#### VIBRATION



Vibration exposure can cause a range of conditions collectively know as hand-arm vibration syndrome (HAVS). Other conditions include carpal tunnel syndrome and vibration white finger. When the Perform & Protect shield is awarded for Vibration, it is guaranteed that Tri-Axial vibration levels have been reduced, increasing usage time without reducing performance. Three different anti-vibration systems are: Active Vibration Control Floating back handle Counter Balance System



**DUST**  
Industry leading dust extraction solutions



**CONTROL**  
Unique and innovative torque control features



**VIBRATION**  
Up to 50% lower Vibration\*





# THE COMPLETE SOLUTION FROM START TO FINISH



Rather than developing products in isolation, DeWALT design complete application solutions to meet the needs of modern construction professionals

These are tools that work together effectively to complete projects faster & achieve better quality output

**These include:**

- Powerful Rotary Hammers that hit harder & protect the user from vibration
- Long lasting drill bits that remove material faster and drill more concentric holes for fastenings
- Innovative fastening solutions - designed to offer reliability in the most extreme conditions
- Dust extraction systems that increase drilling speed and protect the user from long-term damage
- Modular job site storage systems engineered to withstand the tough construction site Environment

All of these components combined make DeWALT end-users more productive

Visit [www.DEWALT.ae](http://www.DEWALT.ae) for more information

## HAMMERS

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**HIGH PERFORMANCE RANGE**

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**INDUSTRIAL RANGE** **PROFESSIONAL RANGE**  
**HIGH PERFORMANCE RANGE**

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THE ICONS UNDER EACH TOOL INDICATE THE PRODUCT FEATURES. CHECK DETAILS FOR INFORMATION.




- CHISELLING MODES**  
Single mode for chiselling only
- TWO MODE**  
For rotary and hammer drilling
- TWO MODE**  
For hammer drilling and chiselling
- THREE MODE**  
For rotary, hammer drilling and chiselling
- CONSTANT SPEED**  
A constant speed is maintained under operational load
- ELECTRONIC VARIABLE SPEED CONTROL**  
The speed can be adjusted from low to high giving greater control in each application
- SOFT START**  
Electronic soft start to limit start-up current and reduce kick reaction which could misalign the accessory
- LOW VIBRATION SIDE HANDLE**  
Low-Vibration side handle with a damped mechanism
- ANTI-MASS**  
Anti-Mass Counter-balance system helps reduce vibration
- SUSPENDED HANDLES**  
Suspended handles dramatically reduce vibration, increasing productivity and end user comfort.
- ANTI-VIBRATION FLOATING HANDLE**  
No matter where it is pressed, the whole handle is completely dampened from top to bottom reducing the vibration to the user.
- CLUTCH**  
Clutch protects the operator against kick back and the tool against overload should the accessory jam
- QCC (QUICK CHANGE CHUCK)**  
Ideal solution to change easily between SDS and 3 jaw chuck systems
- DUST EXTRACTION**  
Dust Extraction into either a dust bag on the tool or through an attachment to a dust extraction unit
- EASILY ACCESSIBLE BRUSHES**  
Brushes accessible for easy servicing reducing down time
- ELECTRONIC BRUSH WEAR INDICATOR**  
Service light in the tool handle indicates when the brushes require changing.
- CARRYING CASE**  
Supplied with heavy duty carrying case
- LED**  
LED lights
- FORWARD AND REVERSE**  
Forward and reverse action for screw driving applications

**INDUSTRIAL RANGE**  
Guarantees all performance level of the professional user  
Whilst ensuring value propositions.



**PROFESSIONAL RANGE**  
Offers Maximum Precision, Excellent Quality & Durability to Satisfy the Application needs of the End User.

**HIGH PERFORMANCE RANGE**  
The range is manufactured from premium materials for Highest standard of durability and long life. This Range offers Outstanding performance across wide range of operations.

**SDS-PLUS COMPACT HAMMERS**
**CORDLESS HAMMERS**

	Power	Impact Energy (EPTA)	Blows Per min	No Load Speed	Drilling Range	Weight	
<b>DCH273P2</b> 	18V/400W	2.1J	0-4600 bpm	0-1100 rpm	4-24 mm	3.1 kg	<b>PERFORM PROTECT</b> BRUSHLESS
<b>DCH274P2</b> 	18V/400W	2.1J	0-4600 bpm	0-1100 rpm	4-24 mm	3.2 kg	<b>PERFORM PROTECT</b> BRUSHLESS
<b>DCH275P2</b> 	18V/400W	2.1J	0-4600 bpm	0-1100 rpm	4-24 mm	3.3 kg	<b>PERFORM PROTECT</b> BRUSHLESS
<b>D25303DH</b> 	18V				4-16 mm	1.4 kg	<b>PERFORM PROTECT</b>
<b>DCH364M2</b> 	36V/600W	2.3J	0-4500 bpm	0-1100 rpm	4-26 mm	4.1 kg	<b>PERFORM PROTECT</b>
<b>D25302DH</b> 	36V				4-16 mm	1.8 kg	<b>PERFORM PROTECT</b>


**SDS-MAX/HEX HAMMERS**
**COMBINATION HAMMERS**

	Power	Impact Energy (EPTA)	Blows Per min	No Load Speed	Drilling Range	Weight	
<b>D25501K</b> 	1100W	8.0J	2740 bpm	400 rpm	12-40 mm	6.2 kg	<b>PERFORM PROTECT</b>
<b>D25601K</b> 	1250W	8.0J	1430-2840 bpm	210-415 rpm	12-45 mm	6.8 kg	<b>PERFORM PROTECT</b>
<b>D25721K</b> 	1350W	11.0J	1225-2450 bpm	132-265 rpm	12-48 mm	8.7 kg	<b>PERFORM PROTECT</b>
<b>D25723K</b> 	1400W	11.0J	1260-2520 bpm	137-275 rpm	12-48 mm	9.1 kg	<b>PERFORM PROTECT</b>
<b>D25763K</b> 	1500W	15.5J	1150-2300 bpm	125-250 rpm	12-52 mm	9.9 kg	<b>PERFORM PROTECT</b>

**ROTARY HAMMERS**

<b>D25032K</b> <b>D25033K</b> 	710W	2.0J	0-5680 bpm	0-1550 rpm	4-22 mm	2.5 kg	
<b>D25133K</b> 	800W	2.6J	0-5500 bpm	0-1500 rpm	4-26 mm	2.6 kg	
<b>D25134K</b> 	800W	2.8J	0-5540 bpm	0-1500 rpm	4-26 mm	3.0 kg	
<b>D25262</b> 	800W	2.8J	0-5540 bpm	0-1500 rpm	4-26 mm	3.0 kg	<b>PERFORM PROTECT</b>
<b>D25144K</b> 	900W	3.0J	0-5350 bpm	0-1450 rpm	4-28 mm	3.1 kg	
<b>D25052K</b> 	650W	1.9J	0-6200 bpm	0-2300 rpm	4-20 mm	2.6 kg	<b>PERFORM PROTECT</b>
<b>D25324K</b> 	800W	2.8J	0-4300 bpm	0-1150 rpm	4-26 mm	3.5 kg	<b>PERFORM PROTECT</b>
<b>D25413K</b> 	1000W	4.2J	0-4700 bpm	0-820 rpm	6-32 mm	4.2 kg	<b>PERFORM PROTECT</b>

**DEMOLITION HAMMERS**

	Power	Impact Energy (EPTA)	Blows Per Minutes	Tool Holder	Weight	
<b>D25820K</b> 	1150W	8.0J	2740 bpm	SDS MAX	5.8 kg	
<b>D25871K</b> 	1400W	11.0J	1260-2520 bpm	SDS MAX	8.0 kg	<b>PERFORM PROTECT</b>
<b>D25899K</b> 	1500W	17.9J	2040 bpm	SDS MAX	9.9 kg	
<b>D25901K</b> 	1500W	19.0J	1020-2040 bpm	SDS MAX	10.5 kg	<b>PERFORM PROTECT</b>
<b>D25941K</b> 	1600W	22.5J	1620 bpm	19MM HEX	13.8 kg	<b>PERFORM PROTECT</b>
<b>D25960K</b> 	1600W	35.0J	1450 bpm	28MM HEX	18.4 kg	<b>PERFORM PROTECT</b>
<b>D25980K</b> 	2100W	52.0J	900 bpm	28MM HEX	31.0 kg	<b>PERFORM PROTECT</b>





**NEW**  
**18V 3 MODE DEDICATED HAMMER**  
DCH273P2



**COMFORT**  
Perform & Protect: Best-in-class vibration at 6.6m/s<sup>2</sup>, minimising user fatigue

**DURABLE**  
Brushless motor with high capacity XR 5.0 Ah 18V Lithium-ion battery platform for extreme runtime and reduced maintenance

**PERFORMANCE**  
Category-leading high speed drilling performance at more than 90 holes (10mm x 80mm) per charge



Drilling Anchor Holes in Ceiling For MEP Applications

**18V**  
LITHIUM ION

**5 AH**

**DCH273P2**

Power Output	400W
No Load Speed	0-1200rpm
Impact energy (EPTA 05/2009)	2.1J
Blows per Minute	0-4500bpm
Max. Drilling Capacity [Wood]	26mm
Max. Drilling Capacity [Metal]	13mm
Max. Drilling Capacity [Concrete]	24mm
Weight	3.1 kg
Length x Height	301 x 202
Hand/Arm Vibration - Drilling	6.6 m/s <sup>2</sup>



**NEW**  
**18V 3 MODE DEDICATED HAMMER WITH QCC**  
DCH274P2



**18V**  
LITHIUM ION

**5 AH**



**DCH274P2**

Power Output	400 Watt
No Load Speed	0-1200 rpm
Impact energy (EPTA 05/2009)	2.1 J
Blows per Minute	0-4500 bpm
Max. Drilling Capacity [Wood]	26 mm
Max. Drilling Capacity [Metal]	13 mm
Max. Drilling Capacity [Concrete]	24 mm
Weight	3.2 kg
Length x Height	328 x 202 mm
Hand/Arm Vibration - Drilling	6.6 m/s <sup>2</sup>



**NEW**  
**18V 3 MODE DEDICATED HAMMER WITH DUST EXTRACTION SYSTEM**  
DCH275P2



**18V**  
LITHIUM ION

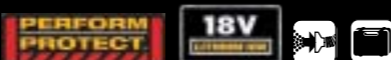
**5 AH**



**DCH275P2**

Power Output	400 Watt
No Load Speed	0-1100 rpm
Impact energy (EPTA 05/2009)	2.1 J
Blows per Minute	0-4600 bpm
Max. Drilling Capacity [Wood]	26 mm
Max. Drilling Capacity [Metal]	13 mm
Max. Drilling Capacity [Concrete]	24 mm
Weight	3.3 kg
Length x Height	328 x 202 mm
Hand/Arm Vibration - Drilling	6.6 m/s <sup>2</sup>

**18V DUST EXTRACTION SYSTEM**  
D25303DH



**D25303DH**

Max. Drill Bit Diameter	16 mm
Max. Drill Bit Length	210 mm
Max. Drilling Depth	150 mm
Hose Length	215 mm
Hose Diameter	32 mm
Weight	1.4 kg
Length x Height	502 x 360 mm



**36V DUST EXTRACTION SYSTEM**  
D25302DH

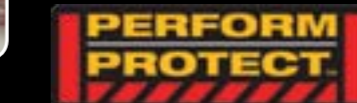
**PERFORMANCE**  
High quality washable HE PA filter capable of achieving 99.5% efficiency with dust particles as small as 0.3 microns

**COMFORT**  
Ideal for dust free drilling up to 16mm in diameter with any DEWALT 36V SDS-Plus hammer

**DURABLE**  
Powered by an independent motor maintaining maximum hammer performance with no decrease in durability



Dust free drilling for all internal facility maintenance jobs



**D25302DH**

Collar Diameter	54 mm
Max. Drill Bit Diameter	16 mm
Max. Drill Bit Length	210 mm
Max. Drilling Depth	150 mm
Hose Length	215 mm
Hose Diameter	32 mm
Weight	1.8 kg
Length x Height	502 x 360 mm



**COMFORT**  
Quick release SDS-Plus toolholder and keyless chuck supplied for easy switching between hammer/rotary hammer and rotary only application.

**DURABLE**  
Best in class vibration, 7.1 m/s<sup>2</sup> reduces user fatigue and maximises operating periods

**PERFORMANCE**  
36V Lithium ion battery, delivers high performance, long life and maximum runtime

**36V 3 MODE HEAVY DUTY HAMMER WITH QCC**  
DCH364M2



**36V**  
LITHIUM ION

**4.0 AH**

**DCH364M2**

Power Output	600 Watt
No Load Speed	0-1100 rpm
Impact energy (EPTA 05/2009)	2.3 J
Blows per Minute	0-4500 bpm
Max. Drilling Capacity [Wood]	30 mm
Max. Drilling Capacity [Metal]	13 mm
Max. Drilling Capacity [Concrete]	26 mm
Weight	4.1 kg
Length x Height	340 x 223mm
Hand/Arm Vibration - Drilling	7.1 m/s <sup>2</sup>





**NEW**  
**22MM 2 MODE ROTARY HAMMER**  
D25032K

**NEW**  
**22MM 3 MODE ROTARY HAMMER**  
D25033K



**DURABLE**

Large hammer mechanism delivers high performance with low stress to the critical components resulting in better durability

**COMFORT**

Electronic variable speed for total control in any application

**PERFORMANCE**

Rounded ergonomic industrial design with a high powered motor helps perform any application much faster & easier

**D25032K/D25033K**

Power Input	710 Watts
No Load Speed	0-1550 rpm
Blows per Minute	0-5680 bpm
Impact energy (EPTA 05/2009)	2.0 J
Max. Drilling Capacity [Wood]	30mm
Max. Drilling Capacity [Metal]	13mm
Max. Drilling Capacity [Concrete]	22mm
Max. Drilling Capacity [Core bit]	50mm
Weight	2.5kg
Length x Height	330mm x 210mm



Ideal for drilling anchor and fixing holes into concrete and masonry from 4 to 22 mm in diameter

**NEW**  
**26MM 3 MODE ROTARY HAMMER**  
D25133K

**NEW**  
**26MM 3 MODE D HANDLE ROTARY HAMMER**  
D25262

**NEW**  
**26MM 3 MODE ROTARY HAMMER WITH QCC**  
D25134K

**NEW**  
**28MM 3 MODE ROTARY HAMMER WITH QCC**  
D25144K



**D25133K**

Power Input	800 Watts
No Load Speed	0-1550 rpm
Blows per Minute	0-5500 bpm
Impact energy (EPTA 05/2009)	2.6 J
Max. Drilling Capacity [Wood]	30mm
Max. Drilling Capacity [Metal]	13mm
Max. Drilling Capacity [Concrete]	26mm
Max. Drilling Capacity [Core bit]	50mm
Weight	2.6kg
Length x Height	335mm x 210mm



**D25262**

Power Input	800 Watts
No Load Speed	0-1500 rpm
Blows per Minute	0-5540 bpm
Impact energy (EPTA 05/2009)	2.8 J
Max. Drilling Capacity [Wood]	30mm
Max. Drilling Capacity [Metal]	13mm
Max. Drilling Capacity [Concrete]	26mm
Max. Drilling Capacity [Core bit]	65mm
Weight	3.0kg
Length x Height	440mm x 175mm



**D25134K**

Power Input	800 Watts
No Load Speed	0-1500 rpm
Blows per Minute	0-5540 bpm
Impact energy (EPTA 05/2009)	2.8 J
Max. Drilling Capacity [Wood]	30mm
Max. Drilling Capacity [Metal]	13mm
Max. Drilling Capacity [Concrete]	26mm
Max. Drilling Capacity [Core bit]	65mm
Weight	3.0kg
Length x Height	355mm x 210mm



**D25144K**

Power Input	900 Watts
No Load Speed	0-1450 rpm
Blows per Minute	0-5350 bpm
Impact energy (EPTA 05/2009)	3.0 J
Max. Drilling Capacity [Wood]	30mm
Max. Drilling Capacity [Metal]	13mm
Max. Drilling Capacity [Concrete]	28mm
Max. Drilling Capacity [Core bit]	65mm
Weight	3.0kg
Length x Height	360mm x 210mm





### 20MM L-SHAPE ROTARY HAMMER

D25052K



#### PERFORMANCE

Electronic variable speed switch for total control

#### COMFORT

Active vibration control with floating back handle delivers extremely low vibration and more comfort



#### D25052K

Power Input	650 Watts
Power Output	300 Watt
No Load Speed	0-2300 rpm
Blows per Minute	0-6200 bpm
Impact energy (EPTA 05/2009)	1.9 J
Max. Drilling Capacity [Wood]	30 mm
Max. Drilling Capacity [Metal]	13 mm
Max. Drilling Capacity [Concrete]	20 mm
Max. Drilling Capacity [Core bit]	50 mm
Weight	2.6 kg
Length x Height	295 x 218 mm

#### DURABLE

Optimised power to weight ratio good power in light weight package



Ideally suited for overhead drilling



### 26MM L-SHAPE SDS-PLUS COMBINATION HAMMER WITH QCC

D25324K



#### D25324K

Power Input	800 Watts
Power Output	395 Watt
No Load Speed	0-1150 rpm
Blows per Minute	0-4300 bpm
Impact energy (EPTA 05/2009)	2.8 J
Max. Drilling Capacity [Wood]	30 mm
Max. Drilling Capacity [Metal]	13 mm
Max. Drilling Capacity [Concrete]	26 mm
Max. Drilling Capacity [Core bit]	65 mm
Weight	3.5 kg
Length x Height	329 x 225 mm



### 32MM HEAVY DUTY SDS-PLUS COMBINATION HAMMER

D25413K

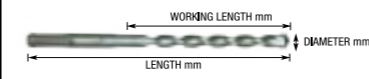


#### D25413K

Power Input	1000 Watts
Power Output	680 Watt
No Load Speed	0-820 rpm
Blows per Minute	0-4700 bpm
Impact energy (EPTA 05/2009)	4.2 J
Max. Drilling Capacity [Wood]	40 mm
Max. Drilling Capacity [Metal]	13 mm
Max. Drilling Capacity [Concrete]	6-32 mm
Max. Drilling Capacity [Core bit]	90 mm
Weight	4.2 kg
Length x Height	370 x 250 mm

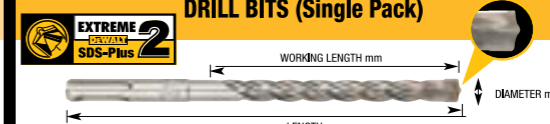


#### INDUSTRIAL SDS-PLUS 2 DRILL BITS (Single Pack)



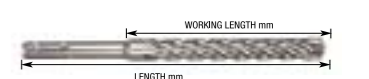
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DW00700-AE	4	110	50
DW00701-AE	5	110	45
DW00702-AE	6	110	50
DW00703-AE	6	160	95
DW00733-AE	6	210	150
DW00705-AE	8	110	50
DW00706-AE	8	160	95
DW00707-AE	8	210	150
DW00708-AE	10	110	50
DW00709-AE	10	160	95
DW00710-AE	10	210	150
DW00711-AE	10	350	270
DW00712-AE	12	160	95
DW00736-AE	12	200	150
DW00739-AE	12	266	200
DW00713-AE	12	460	410
DW00714-AE	13	160	100
DW00715-AE	13	300	250
DW00716-AE	14	160	100
DW00737-AE	14	200	150
DW00740-AE	14	300	350
DW00717-AE	16	160	100
DW00718-AE	16	200	150
DW00719-AE	16	300	250
DW00720-AE	16	460	410
DW00721-AE	18	200	150
DW00725-AE	20	200	150
DW00726-AE	20	300	250
DW00729-AE	22	300	250
DW00730-AE	22	450	400
DW00731-AE	25	250	200
DW00732-AE	25	450	400

#### SDS-PLUS EXTREME 2 DRILL BITS (Single Pack)



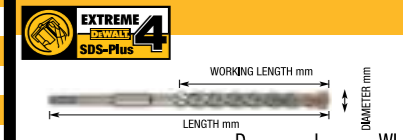
	D	L	WL	D	L	WL	
DT9502-QZ	4	110	50	DT9548-QZ	11	160	100
DT9503-QZ	4	160	100	DT9550-QZ	11	260	200
DT9504-QZ	5	110	50	DT9552-QZ	12	160	100
DT9505-QZ	5	160	100	DT9553-QZ	12	200	150
DT9506-QZ	5	210	150	DT9554-QZ	12	260	200
DT9507-QZ	5	310	250	DT9555-QZ	12	300	250
DT9620-QZ	5	460	400	DT9556-QZ	12	350	300
DT9508-QZ	5.5	110	50	DT9557-QZ	12	450	400
DT9509-QZ	5.5	160	100	DT9558-QZ	12	600	550
DT9510-QZ	5.5	210	150	DT9560-QZ	13	160	100
DT9511-QZ	5.5	260	200	DT9562-QZ	13	260	200
DT9512-QZ	5.5	310	250	DT9566-QZ	14	160	100
DT9513-QZ	5.5	460	400	DT9567-QZ	14	200	150
DT9514-QZ	6	110	50	DT9568-QZ	14	260	200
DT9515-QZ	6	160	100	DT9569-QZ	14	300	250
DT9516-QZ	6	210	150	DT9570-QZ	14	450	400
DT9517-QZ	6	260	200	DT9573-QZ	15	160	100
DT9521-QZ	6	310	250	DT9574-QZ	15	200	150
DT9518-QZ	6	460	400	DT9575-QZ	15	260	200
DT9519-QZ	6.5	110	50	DT9576-QZ	15	300	250
DT9520-QZ	6.5	160	100	DT9577-QZ	15	450	400
DT9521-QZ	6.5	210	150	T9578-QZ	16	160	100
DT9522-QZ	6.5	260	200	DT9579-QZ	16	200	150
DT9523-QZ	6.5	310	250	DT9580-QZ	16	260	200
DT9524-QZ	7	110	50	DT9581-QZ	16	300	250
DT9525-QZ	7	160	100	DT9582-QZ	16	450	400
DT9526-QZ	7	210	150	DT9583-QZ	16	600	550
DT9527-QZ	7	260	200	DT9587-QZ	18	200	150
DT9528-QZ	8	110	50	DT9588-QZ	18	250	200
DT9529-QZ	8	160	100	DT9589-QZ	18	300	250
DT9530-QZ	8	210	150	DT9590-QZ	18	450	400
DT9531-QZ	8	260	200	DT9597-QZ	20	200	150
DT9532-QZ	8	310	250	DT9598-QZ	20	300	250
DT9533-QZ	8	410	350	DT9599-QZ	20	450	400
DT9534-QZ	8	460	400	DT9600-QZ	20	600	550
DT9536-QZ	9	160	100	DT9602-QZ	22	250	200
DT9539-QZ	10	110	50	DT9603-QZ	22	300	250
DT9540-QZ	10	160	100	DT9604-QZ	22	450	400
DT9541-QZ	10	210	150	DT9609-QZ	24	250	200
DT9542-QZ	10	260	200	DT9610-QZ	24	450	400
DT9543-QZ	10	310	250	DT9611-QZ	25	250	200
DT9544-QZ	10	350	300	DT9612-QZ	25	300	250
DT9545-QZ	10	460	400	DT9613-QZ	25	450	400

#### EXTREME FULL HEAD CARBIDE DRILL BITS XLR



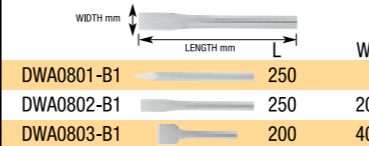
	D	L	WL
DT8907-QZ	5	110	50
DT8908-QZ	5	160	100
DT8912-QZ	6	110	50
DT8913-QZ	6	160	100
DT8914-QZ	6	210	150
DT8915-QZ	6	260	200
DT8920-QZ	7	160	100
DT8922-QZ	8	110	50
DT8923-QZ	8	160	100
DT8924-QZ	8	210	150
DT8928-QZ	10	160	100
DT8929-QZ	10	210	150
DT8930-QZ	10	260	200
DT8933-QZ	12	160	100
DT8934-QZ	12	200	150
DT8935-QZ	12	260	200
DT8939-QZ	14	200	150

#### SDS-PLUS 4-CUTTER DRILL BITS



	D	L	WL
DT9680-QZ	16	250	200
DT9681-QZ	16	450	400
DT9682-QZ	18	250	200
DT9683-QZ	18	450	400
DT9684-QZ	20	250	200
DT9685-QZ	20	450	400
DT9686-QZ	22	250	200
DT9687-QZ	22	450	400
DT9688-QZ	24	250	200
DT9689-QZ	24	450	400
DT9690-QZ	25	250	200
DT9691-QZ	25	450	400
DT9692-QZ	26	450	400
DT9693-QZ	28	250	200
DT9694-QZ	28	450	400
DT9695-QZ	30	250	200
DT9696-QZ	30	450	4000

#### INDUSTRIAL SDS-PLUS ROUND BODY POINT / FLAT CHISEL



#### SDS-PLUS CHISELS



DWA0801-B1	250	W
DWA0802-B1	250	20
DWA0803-B1	200	40
DT6801-QZ	250	
DT6802-QZ	250	20
DT6803-QZ	200	40
DT6804-QZ	250	22
DT6805-QZ	240	22
DT6806-QZ	200	40
DT6807-QZ	130	32
DT6810-QZ	200	32

#### FEATURES XLR

- 4 Flute spiral with maximum flute entry enables faster debris removal.
- Fully supported carbide head gives longer life and cleaner, more concentric holes for better fixing retention.





**COMFORT**  
Active Vibration Control system incorporating a floating rear handle, damped side handle and counterbalance mass\* to reduce vibration.  
\*(D25723K, D25763K)

**PERFORMANCE**  
Excellent power to weight ratio

**DURABLE**  
Chain drive improves durability and increases efficiency together with an oil filled gearbox to ensure total component lubrication and superior heat dissipation

**PROTECTION**  
Complete Torque Control. A patented 2 step clutch allows the user to select one of two settings for different diameter drill and core bits providing the maximum level of protection in all drilling applications

• Ultimate Torque Control (UTC) is our new anti-rotation technology which switches off the tool within a fraction of a second in a stall situation  
(D25723K, D25763K)

**40MM SDS-MAX COMBINATION HAMMER**

D25501K



<b>D25501K</b>	
Power Input	1100 Watts
Power Output	500 Watt
Load Speed	400 rpm
Blows per Minute	2740 bpm
Impact energy (EPTA 05/2009)	8 J
Max. Drilling Capacity [Concrete]	40 mm
Max. Drilling Capacity [Breakthrough bit]	55 mm
Max. Drilling Capacity [Core bit]	90 mm
Weight	6.15 kg
Length x Height	457 x 245 mm

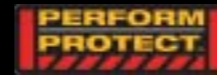


**45MM SDS-MAX COMBINATION HAMMER**

D25601K

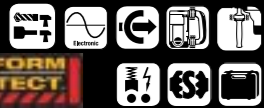


<b>D25601K</b>	
Power Input	1250 Watts
Power Output	615 Watt
Load Speed	210-415 rpm
Blows per Minute	1430-2840 bpm
Impact energy (EPTA 05/2009)	8 J
Max. Drilling Capacity [Concrete]	45 mm
Max. Drilling Capacity [Breakthrough bit]	65 mm
Max. Drilling Capacity [Core bit]	100 mm
Weight	6.8 kg
Length x Height	477 x 245 mm
Hand/Arm Vibration- Drilling/Chiseling	8.8/7.2m/s <sup>2</sup>



**48MM SDS-MAX COMBINATION HAMMER**

D25721K



<b>D25721K</b>	
Power Input	1350 Watts
Power Output	840 Watt
Load Speed	132-265 rpm
Blows per Minute	1225-2450 bpm
Impact energy (EPTA 05/2009)	11 J
Max. Drilling Capacity [Concrete]	48 mm
Max. Drilling Capacity [Breakthrough bit]	80 mm
Max. Drilling Capacity [Core bit]	115 mm
Weight	8.7 kg
Length x Height	528 x 268 mm
Hand/Arm Vibration- Drilling/Chiseling	8.9/8.1m/s <sup>2</sup>

**48MM SDS-MAX COMBINATION HAMMER**

D25723K



<b>D25723K</b>	
Power Input	1400 Watts
Power Output	840 Watt
Load Speed	137-275 rpm
Blows per Minute	1260-2520 bpm
Impact energy (EPTA 05/2009)	11 J
Max. Drilling Capacity [Concrete]	48 mm
Max. Drilling Capacity [Breakthrough bit]	80 mm
Max. Drilling Capacity [Core bit]	125 mm
Weight	9.1 kg
Length x Height	528 x 268 mm
Hand/Arm Vibration- Drilling/Chiseling	7.5/6.9m/s <sup>2</sup>

**52MM SDS-MAX COMBINATION HAMMER**

D25763K



<b>D25763K</b>	
Power Input	1500 Watts
Power Output	980 Watt
Load Speed	125-250 rpm
Blows per Minute	1150-2300 bpm
Impact energy (EPTA 05/2009)	15.5 J
Max. Drilling Capacity [Concrete]	52 mm
Max. Drilling Capacity [Breakthrough bit]	80 mm
Max. Drilling Capacity [Core bit]	150 mm
Weight	9.9 kg
Length x Height	561 x 272 mm
Hand/Arm Vibration- Drilling/Chiseling	7.5/6.9m/s <sup>2</sup>

**5 KILO SDS-MAX DEDICATED CHIPPING HAMMER**

D25820K



**PERFORMANCE**  
Efficient mechanism delivers impact blows directly to the bit without losses through excessive vibration and rebound dampening reduces stress to the tool

**COMFORT**  
Soft rubber grip handles improve user comfort lowering fatigue during extended use

**DURABLE**  
Oil filled gearbox ensures total component lubrication and superior heat dissipation



Ergonomic, compact and slim line design maximizes control and offers easy access to confined spaces



<b>D25820K</b>	
Power Input	1150 Watts
Power Output	500 Watt
Blows per Minute	2740 bpm
Impact energy (EPTA 05/2009)	8 J
Weight	5.8 kg
Length x Height	457 x 245 mm
Hand/Arm Vibration-	13.2 m/s <sup>2</sup>

**7 KILO SDS-MAX DEDICATED CHIPPING HAMMER**

D25871K



**PERFORMANCE**  
Variable chisel locking at 24 positions to provide the perfect approach for all application

**DURABLE**  
Electronic variable impact energy/speed for total control

**COMFORT**  
Active Vibration Control system incorporating a counterbalance mass and floating handle delivers extremely low vibration



<b>D25871K</b>	
Power Input	1400 Watts
Power Output	840 Watt
Blows per Minute	1260-2520 bpm
Impact energy (EPTA 05/2009)	11 J
Weight	8.0 kg
Length x Height	528 x 268 mm
Hand/Arm Vibration	10.9 m/s <sup>2</sup>



**10 KILO SDS-MAX DEMOLITION HAMMER**  
 D25901K

**PERFORMANCE**

Soft start feature ensures accurate clean breaking without chisel walking

**COMFORT**

Active vibration control system incorporating counterbalance mass and floating handle delivers extreme low vibration to less than 8 m/s<sup>2</sup>

**D25901K**

Power Input	1500 Watts
Power Output	750 Watt
Blows per Minute	1020-2040 bpm
Impact energy (EPTA 05/2009)	19 J
Weight	10.5 kg
Length x Height	690 x 250 mm
Hand/Arm Vibration	7.9 m/s <sup>2</sup>

**DURABLE**

1500 Watt, 95 mm motor delivers outstanding motor efficiency and durability



Large oversize mechanism delivers extreme durability and excellent breaking performance

**10 KILO SDS-MAX DEMOLITION HAMMER**  
 D25899K

**DURABLE**

1500 Watt, 95 mm motor delivers outstanding motor efficiency and durability


**COMFORT**

Ergonomic in line design ensures user comfort during any application

**D25899K**

Power Input	1500 Watts
Power Output	750 Watt
Blows per Minute	2040 bpm
Impact energy (EPTA 05/2009)	17.9 J
Weight	9.9 kg
Length x Height	650 x 250 mm
Hand/Arm Vibration	12.0 m/s <sup>2</sup>


**12 KILO 19MM HEX DEMOLITION HAMMER**  
 D25941K

**DURABLE**

New 1600W,95mm motor delivers outstanding motor efficiency and durability


**COMFORT**

Active vibration control system incorporating counterbalance mass and floating handle delivers extreme low vibration to less than 9 m/s<sup>2</sup>


**D25941K**

Power Input	1600 Watts
Power Output	790 Watt
Blows per Minute	1620 bpm
Impact energy (EPTA 05/2009)	22.5 J
Weight	13.8 kg
Length x Height	750 x 250 mm
Hand/Arm Vibration	8.8 m/s <sup>2</sup>


**18 KILO 28MM HEX DEMOLITION BREAKER**  
 D2960K

**DURABLE**

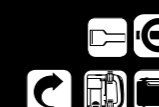
Lowest vibration in the 16kg class ensures the highest trigger time


**COMFORT**

50% longer service intervals than the nearest competitor for lower running costs and less down time


**D25960K**

Power Input	1600 Watts
Power Output	1000 Watt
Blows per Minute	1450 bpm
Impact energy (EPTA 05/2009)	35 J
Weight	18.4 kg
Length x Height	795 x 260 mm
Hand/Arm Vibration	6.8 m/s <sup>2</sup>


**30 KILO 28MM HEX PAVEMENT BREAKER**  
 D25980K

**DURABLE**

Suspended handle system absorbs the rebound and, working with the AVC, delivers the lowest vibration


**COMFORT**

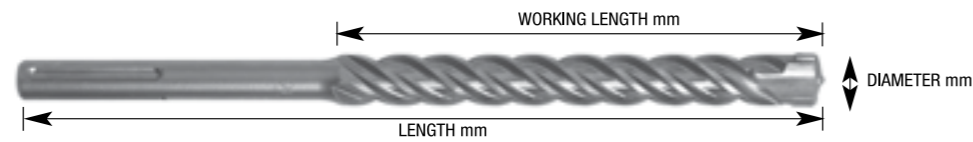
Easy to service design to reduce repairing costs


**D25980K**

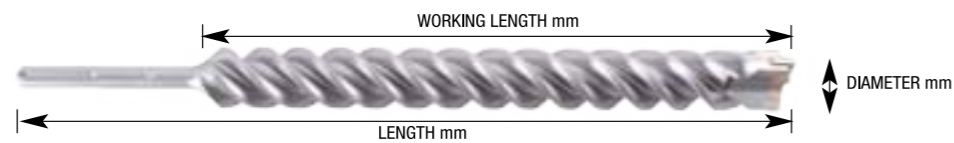
Power Input	2100 Watts
Power Output	1200 Watt
Blows per Minute	900 bpm
Impact energy (EPTA 05/2009)	52 J
Weight	31 kg
Length x Height	780 x 620 mm
Hand/Arm Vibration	4.8 m/s <sup>2</sup>



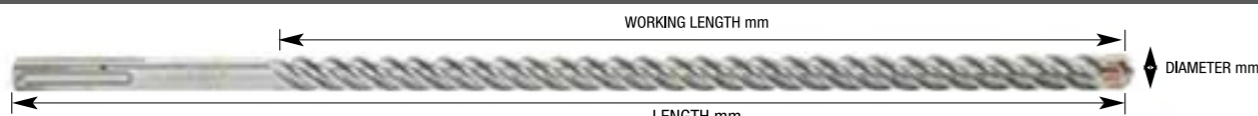


**SDS-MAX HAMMER DRILL BITS**


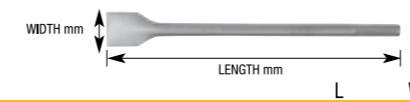
D	L	WL	D	L	WL	D	L	WL	D	L	WL				
DT60200-XJ	16	340	200	DT60206-XJ	22	340	200	DT60212-XJ	26	340	200	DT60218-XJ	30	570	450
DT60201-XJ	16	540	400	DT60207-XJ	22	540	400	DT60213-XJ	26	540	400	DT60219-XJ	32	380	250
DT60202-XJ	18	340	200	DT60208-XJ	24	340	200	DT60214-XJ	28	380	250	DT60220-XJ	32	570	450
DT60203-XJ	18	540	400	DT60209-XJ	24	540	400	DT60215-XJ	28	570	450				
DT60204-XJ	20	340	200	DT60210-XJ	25	340	200	DT60216-XJ	28	670	550				
DT60205-XJ	20	540	400	DT60211-XJ	25	540	400	DT60217-XJ	30	380	250				

**SDS-MAX HAMMER DRILL BITS**


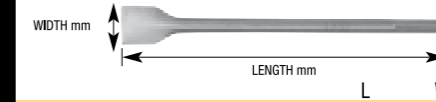
D	L	WL	D	L	WL	D	L	WL	D	L	WL				
DT9400-QZ	12	340	200	DT9413-QZ	19	340	200	DT9426-QZ	25	920	800	DT9439-QZ	35	670	550
DT9401-QZ	12	540	400	DT9414-QZ	19	540	400	DT9427-QZ	26	340	200	DT9440-QZ	36	570	450
DT9402-QZ	12	670	550	DT9415-QZ	19	670	550	DT9428-QZ	26	540	400	DT9441-QZ	38	380	250
DT9403-QZ	13	340	200	DT9416-QZ	20	340	200	DT9429-QZ	28	380	25	DT9442-QZ	38	570	450
DT9404-QZ	13	540	400	DT9417-QZ	20	540	400	DT9430-QZ	28	570	450	DT9443-QZ	38	670	550
DT9405-QZ	14	340	200	DT9418-QZ	20	920	800	DT9431-QZ	28	670	550	DT9444-QZ	40	380	250
DT9406-QZ	14	540	400	DT9419-QZ	22	340	200	DT9432-QZ	30	380	250	DT9445-QZ	40	570	450
DT9407-QZ	15	340	200	DT9420-QZ	22	540	400	DT9433-QZ	30	570	450	DT9446-QZ	40	920	800
DT9408-QZ	15	540	400	DT9421-QZ	22	920	800	DT9434-QZ	32	380	250	DT9447-QZ	42	570	450
DT9409-QZ	16	340	200	DT9422-QZ	24	340	200	DT9435-QZ	32	570	450	DT9448-QZ	45	570	450
DT9410-QZ	16	540	400	DT9423-QZ	24	540	400	DT9436-QZ	32	920	800	DT9449-QZ	50	570	450
DT9411-QZ	18	340	200	DT9424-QZ	25	340	200	DT9437-QZ	35	380	250	DT9450-QZ	52	570	450
DT9412-QZ	18	540	400	DT9425-QZ	25	540	400	DT9438-QZ	35	570	450				

**XLR SDS-MAX HAMMER DRILL BIT**


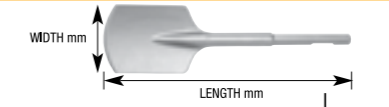
D	L	WL	D	L	WL	D	L	WL	D	L	WL				
DT60800-QZ	12	340	200	DT60812-QZ	18	540	400	DT60824-QZ	25	340	200	DT60836-QZ	32	920	800
DT60801-QZ	12	540	400	DT60813-QZ	19	340	200	DT60825-QZ	25	540	400	DT60837-QZ	35	380	250
DT60802-QZ	12	670	550	DT60814-QZ	19	540	400	DT60826-QZ	25	920	800	DT60838-QZ	35	570	450
DT60803-QZ	13	340	200	DT60815-QZ	19	670	550	DT60827-QZ	26	340	200	DT60839-QZ	35	670	550
DT60804-QZ	13	540	400	DT60816-QZ	20	340	200	DT60828-QZ	26	540	400	DT60840-QZ	36	570	450
DT60805-QZ	14	340	200	DT60817-QZ	20	540	400	DT60829-QZ	28	380	250	DT60841-QZ	38	380	250
DT60806-QZ	14	540	400	DT60818-QZ	20	920	800	DT60830-QZ	28	570	450	DT60842-QZ	38	570	450
DT60807-QZ	15	340	200	DT60819-QZ	22	340	200	DT60831-QZ	28	670	550	DT60843-QZ	38	670	550
DT60808-QZ	15	540	400	DT60820-QZ	22	540	400	DT60832-QZ	30	380	250	DT60844-QZ	40	380	250
DT60809-QZ	16	340	200	DT60821-QZ	22	920	800	DT60833-QZ	30	570	450	DT60845-QZ	40	570	450
DT60810-QZ	16	540	400	DT60822-QZ	24	340	200	DT60834-QZ	32	380	250	DT60846-QZ	40	920	800
DT60811-QZ	18	340	200	DT60823-QZ	24	540	400	DT60835-QZ	32	570	450	DT60847-QZ	42	570	450

**SDS-MAX CHISELS**


DT6820-QZ	300
DT6821-QZ	400
DT8087-QZ	600
DT6822-QZ	300 25
DT6823-QZ	400 25
DT6824-QZ	360 50
DT6825-QZ	300 80
DT8088-QZ	600 25
DT6832-QZ	380 32
DT6833-QZ	380 35
DT6834-QZ	300 80
DT6837-QZ	280 38
DT6838-QZ	240 45
DT8090-QZ	400 110
DT8091-QZ	400 90
DT8092-QZ	260 13
DT8093-QZ	260 16.5

**INDUSTRIAL SDS-MAX ROUND BODY CHISEL**


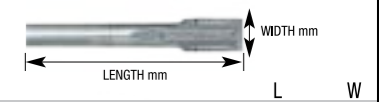
DWA0804-B1	300
DWA0805-B1	400
DWA0806-B1	300 25
DWA0807-B1	400 25
DWA0808-B1	400 50

**INDUSTRIAL HEX POINT CHISEL**


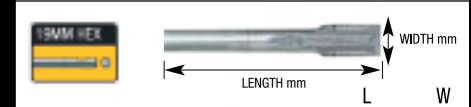
DWA0809-B1	400
DWA0810-B1	600
DWA0811-B1	400 25
DWA0812-B1	600 25
DWA0813-B1	300 50

**PAVEMENT BREAKER CHISEL**

DT6927-QZ	BULL POINT	DT6929-QZ	COLD CHISEL
DT6928-QZ	CLAY SPADE	DT6932-QZ	SCALING TOOL

**XLR SDS-MAX CHISELS**


DT6888-QZ	300
DT6889-QZ	400
DT6811-QZ	300 25
DT6812-QZ	400 25
DT6818-QZ	400 50

**XLR HEXAGON CHISELS**


DT6953-QZ	400
DT6958-QZ	400 25

**DUST MANAGEMENT**


**38L Construction Dust Extractor M Class**  
DWV902M

Power Input 1400 Watts  
Capacity 38 ltr  
Weight 15KG

**30L Standard Dust Extractor - L Class**  
DWV901L

Power Input 1400 Watts  
Capacity 30 ltr  
Weight 9.5KG

**Chiselling Dust Extraction System**  
DWH051K

**Drilling Dust Extraction System & Hole Cleaning**  
DWH052K

**TSTAK Attachment**  
DWV9500

**Dust Connection System Woodworking Kit**  
DWV9200

**Dust Connection System Construction Kit**  
DWV9210