



**Cordless - Rotary Hammers - 24 Volt Heavy Duty 3 Mode Quick Change Chuck
Dedicated Cordless Hammer**

DC224KA



DC224KA Features

- Ideal for drilling anchors and fixing holes into concrete, brick and masonry from 4 mm to 22 mm
- Large 19 mm optimised hammer mechanism delivers corded drilling performance
- Efficient and compact gearbox for longer runtime and lighter weight
- Extremely compact design and rear mounted battery for excellent balance and optimum comfort
- Internal mechanism connected to external housings via spring dampeners meaning significantly lower vibration, reduced user fatigue allowing longer operating periods
- Air cooled batteries supplied as standard improving runtime when batteries charged hot and extending battery life
- Impact-stop mode for rotary drilling only in wood, ceramic, steel
- Rotation stop for light chiselling applications in plaster, tiles and render
- Electronic motor brake for additional control
- Quick Release SDS Toolholder and 3 Jaw Chuck supplied for easy switching between hammer/rotary hammer and rotary only applications
- Spring loaded battery latch system and guiderail for quick change and and secure battery fitment
- Modular component design for trouble free servicing
- Rubber coated grip to reduce surface vibration and user fatigue

DC224KA Specifications

Voltage	24 V
Battery Capacity	NiCd 2.0 Ah
Power Output	300 Watts
No Load Speed	0-1100 rpm
Impact Energy	2.1 J
Blows per Minute	0-4200 bpm
Tool Holder	SDS-Plus
Max. Drilling Capacity [Wood]	30 mm
Max. Drilling Capacity [Metal]	13 mm
Max. Drilling Capacity [Concrete]	22 mm
Weight	4.0 kg
Length	310 mm
Height	240 mm

DC224KA Standard

- 1 hour charger
- 2 batteries
- Multi-position side handle
- 13 mm diameter 3 jaw keyless quick change chuck
- Grease
- Heavy duty carrying case