



DEWALT 18V XR Brushless Compact 16mm SDS PLUS Hammer Drill – Bare Unit

DCH172N-XJ



- Robust, durable design provides reliable performance throughout the life of the product
- 2 Mode Operation with rotary hammer and rotary only modes
- Reduced size and weight for easy and comfortable all-day use
- Efficient Brushless motor delivers high performance, extends tool life
- 1.4J of impact energy, 0-4980 bpm with a no load speed of 0-1060 rpm, ideal for drilling anchors and fixing holes into concrete, brick and masonry from 4mm to 16mm
- Low operational vibration with Perform and Protect offering improved user comfort for extended use
- Class leading impact energy with faster drilling speed getting the job done in less time
- Bright white LED with delay feature improves visibility
- Low vibration allows for extended use on the toughest jobsites
- Tool tether point allows lanyard / tether attachment for tool security when working at height

Description:

The DEWALT 18V XR Brushless SDS Plus Drill delivers optimised performance and runtime in a lightweight ultra compact body. The powerful brushless motor and XR battery technology deliver 1.4 Joules of impact energy enabling drilling into solid concrete up to 16mm and ideally suited for the installation of plastic plugs and small diameter mechanical anchors, requiring drill diameters in the range of 4 – 10mm.

What we like – Ultra compact design with tether points provides improved comfort and accessibility at heights within hard to reach areas of a jobsite.

Supplied With:

- 1 x Side handle
- 1 x Belt hook

| Specifications | |
|--|----------------|
| Battery | XR Lithium-Ion |
| Voltage | 18 V |
| Max. Drilling Capacity (Concrete/Wood/Metal) | 16/16/10 mm |
| Impact energy | 1.4 J |
| No Load Speed | 1060 rpm |
| Blows Per Minute | 4980 bpm |
| Hand/Arm Vibration - Hammer drilling into concrete | 8.8 m/s² |