

# "DEWALT" POWER TOOL - USA



**DWD024K**



## NO. S 214-2 DEWALT 650W 13MM 550W 0-2800PM ROTARY DRILL DWD024K

With a excellent power to size ratio, the DWD024 can deliver up to 47,000 blows per minute, a no load speed of 2,800 rpm and 8.6Mn of torque. Its compact design enables comfortable use in tight spaces, while its powerful enough to drill into heavy duty materials. 110V mains powered.

| Item No.       | Description   | Weight  | Price (set) |
|----------------|---|---------|-------------|
| 214-02-DWD024K | 650W 13mm 550W 0-2800 rpm<br>Rotary Drill<br><u>Technical Specifications</u><br>Power Input : 550 W<br>No Load Speed : 0-2800 rpm<br>No Load Beats : 0-47600 bpm<br>Chuck Capacity : 13 mm<br>Max Drilling Capacity in Wood : 25 mm<br>Max Drilling Capacity in Steel : 13 mm<br>Max Drilling Capacity in Masonry : 16 mm<br><u>Included</u> : 1 Hard Case<br>1 Set HSS Drill Bit (5pcs) (6.0mm, 4.8mm, 4mm, 3.6mm, 3.2mm) &<br>1 set Masonry Drill Bit (5pcs) (10mm, 8mm, 6mm, 5.5mm, 5mm) | 1.4 kgs |             |



**D25133K**



## NO. S 215-1 DEWALT 800W 26MM 2KG 2.6J 3 MODE SDS PLUS HAMMER D25133K

With a innovative Extreme2 tip design, DEWALT SDS Plus Extreme Drill Bits power through masonry, concrete, and more with a high grade carbide tip that maximizes bit life. An optimized flute design allows efficient debris removal.

| Item No.       | Description   | Weight  | Price (set) |
|----------------|---|---------|-------------|
| 215-01-D25133K | 800W 26mm 2 Kg 2.6J 3 Mode<br>SDS Plus Hammer<br><u>Technical Specifications</u><br>Power Input : 800 W<br>No Load Speed : 0-1500 rpm<br>Beats Per Minute : 0-5500 bpm<br>Impact Energy (EPTA) : 2.6 J<br>Optimum Drilling Capacity In Concrete : 4-16 mm<br>Max Drilling Capacity In Concrete / Masonry : 4-26mm<br>Max Drilling Capacity in Wood : 30 mm<br>Max Drilling Capacity in Metal : 13 mm<br>Max Drilling Capacity in Core Bit : 50 mm<br>Tool Holder : SDS-Plus | 2.6 kgs |             |



**D25911K**



## NO. S 215-2 DEWALT 1700W 11KG 27J INLINE BRUSHLESS DEMOLITION HAMMER D25911K

This 27 LB SDS MAX Inline Chipping Hammer quickly breaks down dense concrete with up to 27 Joules of impact energy+. The hammer tackles horizontal and downward chipping for high-performance in mid-to-lower wall and flooring tasks and is ideal for wall breaching, channel creation as well as bushing and scarifying. With up to 1,620 BPM, the hammer has a 1-5 inches chipping range. +According to EPTA-Procedure 05/2009.

Applications: Wall Breaching, Slab Removal, Channel Creation, Surface Preparation

| Item No.       | Description  | Weight   | Price (set) |
|----------------|--|----------|-------------|
| 215-02-D25911K | 1700W 11kg 27J Inline Brushless<br>Demolition Hammer<br><u>Technical Specifications</u><br>Power Input : 1700 W<br>Beats Per Minute 810-1620 bpm<br>Impact Energy (EPTA) : 2.6 J<br>Chisel Positions 12<br>Cord Length 4 m<br>Vibration Levels 6m/s2<br>Tool Holder SDS-Plus | 12.7 kgs |             |