

Makita DLX2372TJ - 18V Brushless 2 Piece Rotary Hammer/Wrench Combo Kit (2 x 5.0Ah)



Product Description

Includes

- DHR242Z 18V Brushless 24mm SDS Plus Rotary Hammer
- DTW300Z 18V Brushless 1/2" Impact Wrench
- DC18RC Single Port Rapid Charger
- 2x BL1850B 18V 5.0Ah Batteries
- 197053-9 Makpack Case Type 4

DHR242Z - 18V Brushless 24mm SDS Plus Rotary Hammer

- \bullet Brushless DC motor helps to reduce energy loss by 30%
- One touch sliding SDS Plus type chuck
- Variable speed control by trigger
- Torque limiter
- Easy to grip handle ergonomically designed to provide a sure and comfortable grip in any application
- $\bullet\,$ Natural position on mode selector provides 40 different bit angle settings
- 3 mode operation:- Rotation+Hammering, Hammering only, Rotation only
- Unique rubber joint construction suppresses the transmission of vibration to battery terminals, minimising battery failures
- The tool body is separated into the upper and lower housings with vibration absorbing cushion rubbers
- Compatible with 1.5, 3.0, 4.0 and 5.0Ah Lithium-Ion batteries
- Drive Shank: SDS Plus Type
 Impact Pate: 0.4 700ipm
- Impact Rate: 0-4,700ipmJoules: 2.0j
- Net Weight: 3.3kgNo Load Speed: 0-950rpm
- Overall Length: 328mm
- Specifications Capacity Concrete: 24mm
 Specifications Capacity Steel: 13mm
 Specifications Capacity Wood: 27mm
- Vibration m/s2: 13.5
- Voltage: 18V
- Includes
 - Grip Assembly
 - o Depth Gauge

DTW300Z - 18V Brushless 1/2" Impact Wrench

- Variable speed trigger & Quick Trigger mode which engages immediate full speed
- \bullet Forward & Reverse Automatic Stop, with 6 modes for customised applications
- High power in a compact design with 330Nm maximum fastening torque
- 4 stages of impact force enables the user to set the appropriate torque for each application

- eXtreme Protection Technology (XPT) provides enhanced protection against dust and moisture
- Drive Shank: 12.7mm (1/2") Square
- Impact Rate: Max: 0 4,000ipm, High: 0 3,400ipm, Med: 0 2,600ipm, Soft: 1,800ipm
- Max. capacities high tensile bolt: M10 M16
- Max. capacities standard bolt: M10 M20
- Max. fastening torque: Max: 330Nm, Hard: 210Nm, Medium: 160Nm, Soft: 100Nm
- No Load Speed: Max: 0 3,200rpm, High: 0 2,600rpm, Medium: 0 1,800rpm, Soft: 0 1,000rpm
- Nut busting torque: 580Nm
 Overall Length: 144mm
 Skin weight: 1.2kg
 Voltage: 18V
- Weight (with battery): 1.8kg