

18V Angle Drill LXT DDA351Z

Models DDA351 have been developed as the DC version tools of Model DA3011F, featuring: Lightweight design obtained by using Li-ion battery as a power unit. High power 4-pole motor for excellent drilling performance.

18V Angle Drill LXT



TECHNICAL SPECIFICATIONS

Voltage 18 v 25 mm Max. in wood Max. in steel 10 mm No Load Speed 0 - 1800 rpm Max Torque 13.7 Nm Lithium-ion **Battery Type** Battery Quantity (3.0 Ah) Vibration: Drilling 2.5 m/sec² Vibration K factor 1.5 m/sec² Noise sound pressure 73 dB(A) Noise K factor 3 dB(A) Body only machine Net weight 1.6 - 1.9 kg

USER BENEFITS

- Keyless chuck.
- Lithium-ion batteries have greater life spans than their Ni-MH or Ni-Cad counterparts giving 430% greater
- Lithium-ion's 40% weight saving means 18 volt power can be obtained by a battery that weighs the same as a 12 volt Ni-MH battery.
- 4 pole motor.
- Conveniently located push button for forward and reverse.
- High comfort grips.
- Large trigger.
- LED job light with afterglow.

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