

Angle Drill 18V LXT

DDA351RTJ

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.



TECHNICAL SPECIFICATIONS

Voltage	18 v
Max. in wood	25 mm
Max. in steel	10 mm
No Load Speed	0 - 1800 rpm
Max Torque	13.7 Nm
Battery Type	Lithium-ion
Battery Quantity (3.0 Ah)	0
Vibration: Drilling	2.5 m/sec ²
Vibration K factor	1.5 m/sec ²
Noise sound pressure	73 dB(A)
Noise K factor	3 dB(A)
Net weight	1.6 - 1.9 kg
Battery Quantity (5.0ah)	2

USER BENEFITS

- Keyless chuck.
- Lithium-ion batteries have greater life spans than their Ni-MH or Ni-Cad counterparts giving 430% greater run time.
- 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.



RELATED PRODUCTS

(Reco

STANDARD ACCESSORIES

197282-4

Battery BL1850B 18v Li-ion



821550-0

MAKPAC CONNECTOR CASE (TYPE



838040-6

INNER TRAY



DC18RC

DC18RC COMPACT CHARGER



OPTIONAL ACCESSORIES

821550-0

MAKPAC CONNECTOR CASE (TYPE



838040-6

INNER TRAY



OTHER