



Cordless Driver Drill DDF491 13 mm (1/2")

Satisfy Professional's Needs

LXT

4 in 1 Sollution

Maximum versatility
for any job.

18V
LITHIUM-ION



Drill chuck attachment

Hex bit attachment

Offset attachment

Angle attachment



BL
MOTOR

XPT

Four quick-change heads

let you drill, drive, and work
in tight spaces—without the
need for additional tools.

4 in 1 Sollution

Drill chuck attachment set Part No. 1918F1-0

Keyless drill chuck with metal single-sleeve for basic drilling and screwdriving

Hex bit attachment set Part No. 1918F2-8 (M type)

Compact design for screwdriving in tight spaces
Toolless quick bit replacement with push-in installation and pull-sleeve release

Offset attachment set

Adjustable to 16 different angles every
22.5 degrees when installed on the tool Part No. 1918F4-4 (M type)

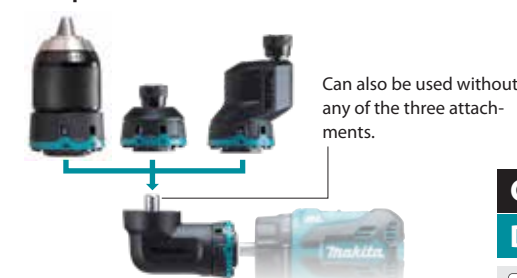
Compact design for screwdriving in corners and tight spaces
Toolless quick bit replacement with push-in installation and pull-sleeve release

Angle attachment set

Adjustable to 16 different angles every
22.5 degrees when installed on the tool Part No. 1918F6-0

Compact design for screwdriving in tight spaces

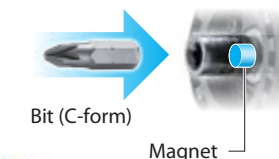
Accepts connection of the other three attachments



Can also be used without
any of the three attach-
ments.

Usable even without
attachments.

A C-form driver bit is securely
held by a built-in magnet.



Max fastening
torque
65 N·m

20-stage torque settings
allow for fine adjustments to
suit the task at hand.

Mechanical 2-speed

LED job light

Variable speed
control by trigger
allows for speed adjustments
based on the material or
application.



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Variable Speed	No load speed	High: 0 - 1,900 min ⁻¹ Low: 0 - 500 min ⁻¹
Brake	Capacity	Wood (Self-feed bit): 38 mm (1-1/2") Steel: 13 mm (1/2")
Reversing	Max fastening torque	Max: 65 N·m (580 in.lbs.) Hard: 50 N·m (440 in.lbs.) Soft: 27 N·m (240 in.lbs.)
Mechanical 2-Speed	Chuck capacity	13 mm (1/2")
Keyless Chuck	Vibration level	2.0 m/s ² *
Torque Setting 20	Uncertainty (K) for Vibration	1.5 m/s ² *
Built-in Job Light	Sound pressure level	79 dB(A) (EN62841-2-1)
Carrying Case	Sound power level	87 dB(A) (EN62841-2-1)
	Uncertainty (K) for Noise	3 dB(A) (EN62841-2-1)
	Dimensions (L x W x H) (Battery)	186 x 81 x 255 mm (7-3/8 x 3-3/16 x 10") (BL1850B)
	W/ Drill chuck attachment	
	Net weight (Battery)	1.8 kg (BL1850B)

*EN62841-2-1, Mode: Drilling into metal, Attachment type: Drillchuck attachment

Standard Equipment :

DDF491Z : Drill chuck attachment : 1918F1-0(1), Hook : 346317-0(1), Phillips bit 2-50 : 784244-7(1)

DDF491Z01 : Drill chuck attachment-1918F1-0(1), Hex bit attachment M-1918F2-8(1), Offset attachment M-1918F4-4(1), Angle attachment-1918F6-0(1), Hook-346317-0(1), Phillips bit 2-50 784244-7(1).

DDF491ZJ01 : Drill chuck attachment-1918F1-0(1), Hex bit attachment M-1918F2-8(1), Connector plastic case (type 2)-821550-0(1) Angle attachment-1918F6-0(1), Hook 346317-0(1), Phillips bit 2-50 784244-7(1), Offset attachment M-1918F4-4(1)

DDF491RTJ : Drill chuck attachment-1918F1-0(1), Hex bit attachment M-1918F2-8(1), Offset attachment M-1918F4-4(1), Angle attachment-1918F6-0(1), Hook 346317-0(1), Phillips bit 2-50:784244-7(1), Connector plastic case (type 2):821550-0(1), Battery BL1850B:198013-4(2), DC18RC:FAST CHARGER(1)



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