

Bit (5 pcs/set)

Casing 55 set Model: DFR551 Part No. 191W94-5

Accessories

Casing 41 set Model: DFR452 Part No. 191W93-7





+ bit			137
Ŷ	Model	Description	Part No.
Square bit		+ bit 2-155 set	191V02-0
N	DFR551	Square bit 2-155 set	191V04-6
		Pozidrive bit 2-155 set	191V06-2
Pozidrive bit	DFR452	+ bit 2-137 set	191V01-2
		Square bit 2-137 set	191V03-8
		Pozidrive bit 2-137 set	191V05-4

Charging Time

18V	Fast Clarging DC18RC DC18RD	DC185D
BL1815N 1.5Ah	15 min	30 min
BL1820B 2.0Ah	24 min	45 min
BL1830B 3.0Ah	22 min	60 min
BL1840B 4.0Ah	36 min	90 min
BL1850B 5.0Ah	45 min	110 min
BL1860B 6.0Ah	55 min	130 min

Cordless Auto Feed Screwdriver							
DFR551 / DFR452							
Variable Speed		DFR551	DFR452				
windbie Speed	Screw Strip	3.5 - 4.2 x 20 - 41 mm	3.5 - 4.2 x 25 - 55 mm				
Reversing		(1/8 - 5/32 x 13/16 - 1-5/8 ")	(1/8 - 5/32 x 1 - 2-3/16 ")				
	Driving Shank (Hex)	6.35 mm (1/4")	6.35 mm (1/4")				
Carrying Case	No Load Speed (RPM)	0 - 6,000	0 - 6,000				
	Sound Pressure Level	74 dB(A)	75 dB(A)				
	Vibration Level	Screwdriving w/o Impact:	Screwdriving w/o Impact:				
		2.5 m/s ² or less	2.5 m/s ² or less				
	Dimensions (L x W x H)	w/o Battery: 396 x 88 x 165 mm	w/o Battery: 360 x 88 x 165 mm				
		(15-5/8 x 3-1/2 x 6-1/2")	(14-1/8 x 3-1/2 x 6-1/2")				
		w/BL1830B/BL1840B/BL1850B	w/BL1830B/BL1840B/BL1850B				
		/ BL1860B: 396 x 88 x 211 mm	/ BL1860B: 360 x 88 x 211 mm				
		(15-5/8 x 3-1/2 x 8-5/16")	(14-1/8 x 3-1/2 x 8-5/16")				
	Net weight	1.9 - 2.2 kg (4.2 - 4.9 lbs.)	1.9 - 2.2 kg (4.2 - 4.9 lbs.)				
	Chandrad Environment - E						
	Standard Equipment : Phillips Bit x3, Belt Clip, Battery, Charger						

The weight may differ depending on the attachment(s), including the battery cartridge. The lightest and heaviest combination, according to EPTA-Procedure 01/2014, are shown in the table. Items of standard equipment and specifications may vary by country or area

Makita Corporation



High rotation speed



DFR551 55 mm (2-3/16")

DFR452





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Continuous work amount

Model: DFR452 Battery: BL1850B / Trigger lock-on condition Drove 25mm drywall screw through 12.5mm Drywall into 38mm SPF plate.









Push drive technology

consumption and noise.









Unfastening operation

The tool allows you to change the direction of driver bit rotation with ease, either towards the right (clockwise) to tighten a screw or towards the left (counterclockwise) to loosen a screw.

MOTOR





Push drive mod

Belt clip



The motor rotates at full speed only when the screw is pressed against the board to reduce power