



Cordless Narrow Crown Stapler DST630



Nail capacity

Type: 18 Ga narrow crown staples

Length: 9.5 - 38 mm

Rapid firing capability

[with BL1820B]

Work amount

[with BL1820B]

With a lightweight design and optimal balance, it reliably drives staples into hard woods and materials





Tool-less nail jam clearing

Staples can be removed without tools in case of jamming

Anti-dry fire mechanism

When the remaining staples reach 5 to 7, the tool automatically stops to avoid dry firing.



DST630

Driving depth adjustment with the dial



Operation mode selection

Selectable from Full sequential actuation mode (for single nailing) / Contact actuation mode (for continuous nailing)



Charging Time

18V L <u>ithium</u> hjon	DC18RC	DC18SD
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

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Anti-restart function Gauge: 18 Ga Length: 9.5 - 38 mm (3/8 - 1-1/2") Outer width: 5.7 - 6.35 mm (7/32 - 1/4 ") 110 staples Nail capacity Depth Adjustment Magazine capacity Magazine capacity Approx. work volume on a full battery charge (Battery) Vibration level (EN60745-2-16) Vibration K factor (EN60745-2-16) Sequential and Bump-fire 1,800 shots (BL1820B) Auto Firing Stop 2.5 m/s2 or less 1.5 m/s **≣**○ Built-in Job Light Sound pressure level (EN60745-2-16) 79 dB(A) 3 dB(A) 246 x 96 x 282 mm (9-11/16 x 3-3/4 x 11-1/8") Noise K factor (EN60745-2-16) Dimensions (L x W x H) Carrying Case (Battery) BL1820B Net weight 2.8 - 3.1 kg (6.2 - 6.8 lbs.) (Battery) BL1815N - BL1860B Standard Equipment: Nose adapter, Hook, 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.

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