



## Cordless Finish Nailer DBN601 / DBN610

Satisfy Professional's Needs



# 16Ga Finish Nailer



photo: DBN601



### DBN601 Straight type



Finish Nail Capacity

Length:  
**19 - 64 mm**

### DBN610 Angled type



Finish Nail Capacity

Length:  
**32 - 64 mm**



# Offers a similar feel to using a pneumatic nailer and excellent maneuverability

## Rapid firing capability

Incorporating a pneumatic spring structure and driven by a BL motor, superior rapid firing capability has been achieved compared to competitors' models.



### Bumper

Protects workpieces from scratches or damage.



### Belt hook

Convenient for temporarily hanging the tool

### Main power switch

### LED job light



photo: DBN601

### Slim nose

With an easy-to-aim ejection section for better visibility when driving nails

### Window for checking remaining nail quantity

The remaining nails can be checked.



**eXtreme Protection Technology**

## Tool-less jammed nail clearing

Nails can be removed without tools in case of jamming



## Anti-dry fire mechanism

Avoids dry firing by locking the contact arm when the remaining nails are 6 to 9.

## Driving depth adjustment

For a wide variety of finish applications



## Operation mode

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



## Accessories

**Finish nail** For model: DBN601  
2,000 pcs/box

Length	Part No.
25mm (1")	F-33922
30mm (1-3/16")	F-33935
32mm (1-1/4")	F-33948
35mm (1-3/8")	F-33951
38mm (1-1/2")	F-33964
40mm (1-9/16")	F-33977
45mm (1-3/4")	F-33980
50mm (2")	F-33993
57mm (1-1/4")	F-34001
60mm (2-3/8")	F-34014
64mm (2-1/2")	F-34027

## Charging Time

	Fast Charging	DC18RC	DC18SD
<b>BL1815N</b> 1.5Ah	<b>15 min</b>	<b>30 min</b>	
<b>BL1820B</b> 2.0Ah	<b>24 min</b>	<b>45 min</b>	
<b>BL1830B</b> 3.0Ah	<b>22 min</b>	<b>60 min</b>	
<b>BL1840B</b> 4.0Ah	<b>36 min</b>	<b>90 min</b>	
<b>BL1850B</b> 5.0Ah	<b>45 min</b>	<b>110 min</b>	
<b>BL1860B</b> 6.0Ah	<b>55 min</b>	<b>130 min</b>	

## Cordless Finish Nailer

### DBN601 / DBN610

	Anti-restart function	Nail capacity	DBN601: Length: 19 - 64 mm (3/4 - 2-1/2") DBN610: Length: 32 - 64 mm (1-1/4 - 2-1/2")
	Depth Adjustment	Gauge	16 Ga
	Sequential and Bump-fire	Magazine capacity	110 nails
	Auto Firing Stop	Shot q'ty on a single full battery charge	1,100 pcs
	Built-in Job Light	(Battery)	BL1820B
	Carrying Case	Vibration level (EN60745-2-16)	2.5 m/s <sup>2</sup> or less
<b>Standard Equipment :</b>		Vibration K factor (EN60745-2-16)	1.5 m/s <sup>2</sup>
Nose adapter, Battery, Charger, Hook		Sound pressure level (EN60745-2-16)	83 dB(A)
		Sound power level (EN60745-2-16)	94 dB(A)
		Noise K factor (EN60745-2-16)	3 dB(A)
		Dimensions (L x W x H)	DBN601: 276 x 98 x 320 mm (10-7/8 x 3-7/8 x 12-5/8") DBN610: 288 x 116 x 325 mm (11-3/8 x 4-9/16 x 12-3/4")
		(Battery)	BL1820B
		Net weight	DBN601: 2.9 - 3.3 kg (6.4 - 7.3 lbs.) DBN610: 3.0 - 3.3 kg (6.6 - 7.3 lbs.)
		(Battery)	BL1815N / BL1860B

The weight may differ depending on the attachment(s), including the battery cartridge.  
Items of standard equipment and specifications may vary by country or area.

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