

# Cordless

## Brad & Finish Nailers

01

**NT 1850DBSL** 18Ga / 50mm (2")  
18V Cordless Brad Nailer

**NT 1865DBSL** 16Ga / 65mm (2-1/2")  
18V Cordless Finish Nailer

**NT 1865DBAL** 15Ga / 65mm (2-1/2")  
18V Cordless Finish Nailer

**NEW**



NT1850DBSL with BSL1830C



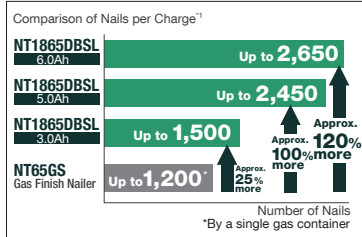
NT1865DBSL with BSL1830C



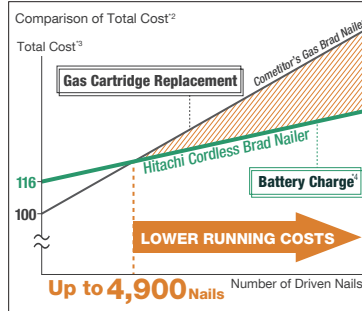
NT1865DBAL with BSL1830C



■ **More nails per charge** with Hitachi's 18V Li-ion battery and highly efficient brushless motor



■ **Lower running costs** in the long run

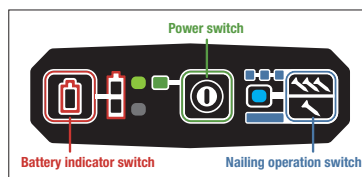


■ **Air spring drive system** that uses the compressed air sealed in the main unit provides various advantages:

- Drives 3 nails per sec. with zero ramp-up time and quicker response time between drives;
- Low-recoil, yet powerful enough to set nails flush consistently;
- No combustion noise and no gas fumes;
- Consistent performance even at low temperatures or high altitudes<sup>5</sup>



- Less maintenance due to no need of regular cleanings of a combustion chamber
- Integrated operation panel with push-button switches allows users to select between full sequential mode or contact mode, and check remaining battery power



- Tool-less depth of drive
- Dry-fire lockout prevents nailer activation when the nail count is low (NT1865DBAL and NT1865DBSL only)
- LED light
- Integrated hook

### Specifications for NT 1850DBSL

Driving System	Air Spring
Nail Length	16mm to 50mm
Driving Speed	3nails/sec. (Intermittent)
Loading Capacity	100nails (1 strip)
Firing Mode	Full sequential/ Contact (Selectable)
Battery Voltage	18V
Dimension (H x L x W):	BSL1860/50: 323 x 310 x 104mm
	BSL1830C: 323 x 298 x 104mm
Weight (Battery included) <sup>*6</sup>	3.6kg with BSL1860/BSL1850
	3.3kg with BSL1830C
Standard Accessories <sup>*7</sup>	Charger (UC18YFSL, UC18YSL3 or UC18YML2), 2 Batteries (BSL1830C, BSL1850 or BSL1860), Battery Cover, Nose Cap, Stackable Case, Safety Glasses

### Specifications for NT 1865DBSL

Driving System	Air Spring
Nail Length	25mm to 65mm
Driving Speed	3nails/sec. (Intermittent)
Loading Capacity	100nails (2 strips)
Firing Mode	Full sequential/ Contact (Selectable)
Battery Voltage	18V
Dimension (H x L x W):	BSL1860/50: 315 x 310 x 104mm
	BSL1830C: 315 x 298 x 104mm
Weight (Battery included) <sup>*6</sup>	3.6kg with BSL1860/BSL1850
	3.4kg with BSL1830C
Standard Accessories <sup>*7</sup>	Charger (UC18YFSL, UC18YSL3 or UC18YML2), 2 Batteries (BSL1830C, BSL1850 or BSL1860), Battery Cover, Nose Cap, Stackable Case, Safety Glasses

### Specifications for NT 1865DBAL

Driving System	Air Spring
Nail Length	32mm to 65mm
Driving Speed	3nails/sec. (Intermittent)
Loading Capacity	100nails (1 strip)
Firing Mode	Full sequential/ Contact (Selectable)
Battery Voltage	18V
Dimension (H x L x W):	BSL1860/50: 344 x 310 x 104mm
	BSL1830C: 344 x 300 x 104mm
Weight (Battery included) <sup>*6</sup>	3.8kg with BSL1860
	3.5kg with BSL1830C
Standard Accessories <sup>*7</sup>	Charger (UC18YFSL or UC18YSL3), 2 Batteries (BSL1830C or BSL1860), Battery Cover, Nose Cap, Stackable Case, Safety Glasses

\*1. The number of nails per charge may vary depending on operating conditions, hardness of work pieces, etc.

\*2. Without the cost of nails.

\*3. The numbers of total cost are relative values when the initial cost of competitor's gas brad nailer is indexed at 100.

\*4. Electricity cost may vary depending on the area.

\*5. The operating environment for these products is between 0°C and 40°C.

\*6. Hook excluded.

\*7. Standard accessories vary by country or area.

### ■ Applicable nail sizes:

For **NT1850DBSL** mm (in.)

L	16(5/8) – 50(2)
A	1.9(.075)
B	1.0(.039)
C	1.1(.043)
D	1.25(.049)

For **NT1865DBSL** mm (in.)

L	25(1) – 65(2-1/2)
A	2.8(.110)
B	1.4(.054)
C	1.3(.050)
D	1.65(.065)

For **NT1865DBAL** mm (in.)

L	32(1-1/4) – 65(2-1/2)
A	2.4(.095)
B	3.0(.12)
C	1.1(.045)
D	1.8(.072)

