



# Pneumatic Concrete Nailer AN250HC

# EXCELLENT FIRING

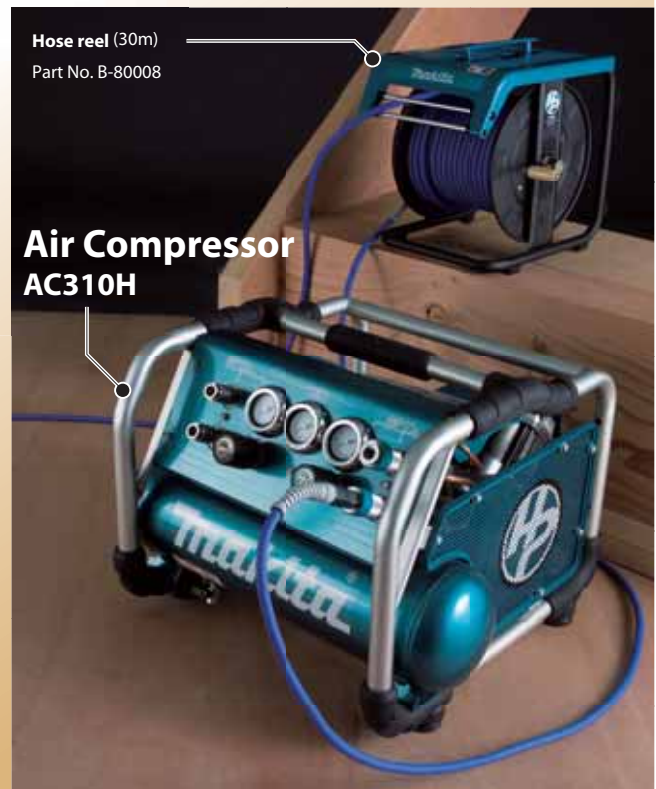
Easy to Install metal studs  
to Hard Concrete



# High power and Minimum recoil obtained by using high pressure air as the power source

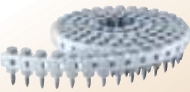


- **High power** provides easy and secure fastening of drywall studs even to concrete of high compressive strength.
- **Minimized recoil to the pin driving force** reduces operator's hand fatigue and pain.

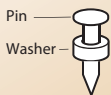


## Accessories

**Sheet nail**  
Collation  
Angle 0 deg  
Nails/box: 1000

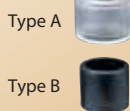


Concrete pin has a washer which prevents slant of pin in driver guide, and enables to shoot the pin straightly.



### Nose adapter

Type	Part No.
A	424234-5
B	424237-9



### Air hose assembly

Length	Size (mm)		Part No.
	Shank Dia	Head Dia	
19	2.50	6.30	F-33562
22	2.50	6.30	F-33575
25	2.50	6.30	F-33588

Length (m)	Part No.
30	B-80020
15	B-80014
7.5	B-80036



## Pneumatic Concrete Nailer AN250HC

- 1 2 3  
Depth Adjusting
- Sequential
- Carrying Case

<b>Capacity</b>	Length : 19 - 25mm (3/4" - 1") Diameter : 2.5 - 3.0mm (0.099" - 0.120")
<b>Magazine capacity</b>	100pcs
<b>Operating pressure</b>	1.18 - 2.26MPa (170 - 320PSI)
<b>Dimensions (L x W x H)</b>	295 x 128 x 291mm (11-5/8" x 5" x 11-1/2")
<b>Net weight*</b>	2.1kg (4.7lbs)

**Standard Equipment** Oil Supply, Safety Goggles, Nose Adapter

## Air Compressor AC310H

<b>Tank max pressure</b>	2.8MPa (410PSI)
<b>Outlet max pressure</b>	Hi : 2.6MPa (375PSI) Normal : 0.9MPa (130PSI)
<b>Output power</b>	2.5HP
<b>Tank</b>	6.2L (1.6 gal)
<b>Performance</b>	90L / min
<b>Dimensions (L x W x H)</b>	476 x 507 x 375mm (18-3/4" x 20" x 14-3/4")
<b>Net weight*</b>	36.0kg (79.4lbs)

\*weight according to EPTA-Procedure 01/2003

Items of standard equipment and specifications may vary by country or area.

# Makita Corporation

3-11-8 Sumiyoshi-cho, Anjo, Aichi, 446-8502 Japan

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