

Satisfy Professional's Needs



1" High Pressure Coil 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

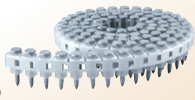


- **High power** provides easy and secure fastening of drywall studs even to concrete of high compressive strength.
- **Minimized recoil to the pin driving force** reduces operator's hand fatigue and pain.

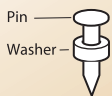


Accessories

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



High Pressure Air Compressor AC310HX



1" High Pressure Coil Concrete Nailer AN250HC		High Pressure Air Compressor AC310HX	
	Nail Size 3/4" - 1" (19 mm - 25 mm) Nail Type 0.099" - 0.120" Plastic Sheet Collated Concrete Nails	Maximum Pressure:	High Pressure: 375 PSI / Regular Pressure 130 PSI (90 PSI) 3.6 CFM / (300 PSI) 2.7 CFM
	Magazine Capacity 100 Nails Operating Pressure 170 - 320 PSI Dimensions (L x W x H) 11-5/8" x 5" x 11-1/2" (295 mm x 128 mm x 291 mm)	Pump	Oil-less
		Output Power	1,500 W
		Motor	2.5 H.P.
		Tank Size	1.6 gal. (6.2 L)
		Dimensions (L x W x H)	18-3/4" x 14-3/4" x 20" (476 mm x 375 mm x 507 mm)

When QUALITY & SERVICE COUNTS – Choose Makita

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