

# PowerLite™

# MAX®

## THE WORLD'S FIRST HIGH-PRESSURE 20 BAR PNEUMATIC NAILING SYSTEM



### Next Generation Technology!

## HN120

- ★ Wood or Metal Track to Concrete Application
- ★ No Fuel Gas Cells!  
No Powder Cartridge!
- ★ Super Light Weight!  
Super Compact Body!
- ★ Large Load Capacity  
Magazine (50 pins per coil)

CE

### Excellent Cost Performance and Work Efficiency!

MAX PowerLite HN120

Gas Powered Tool

Powder Actuated Tool



Collated Coil Pins



Fuel Gas Cell  
+ Stick Pins



Powder Cartridge  
+ Pins



Wood Track to Concrete Wall



Metal Track to Concrete Ceiling  
(Ideal Super Light & Compact  
Tool for Overhead Use)



# PowerLite™ HN120

The 20 bar technology was first introduced by MAX in Japan in 1994 and is now available

## FEATURES

Super Light Weight Only

**2.9kg**

Super Compact Body

Comes with plastic carry case



3 different No-mar Rubber Tips (Metal Track to concrete, Wood Track to Concrete, Wood to Metal Frame)

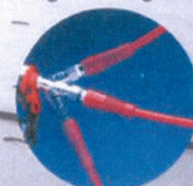
Large Load Capacity Magazine with adjustable plate for the different fastener sizes.



22-32mm

38-65mm

Plastic-Gel Grip allows for more secure handling, reducing user fatigue.

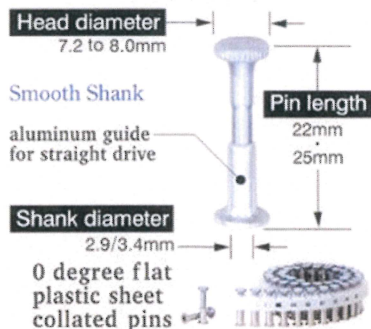


Special Tangle Free Swivel Plug for High-Pressure Air Hose

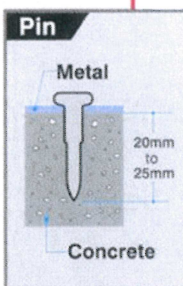
## FASTENERS APPLICABLE

### Pin

- Metal Track to Concrete: CP-W822W4 with Aluminum guide. CP-W825W4 with Aluminum guide.



★ Regular pins for 30, 35, 40, 52mm length are also available.

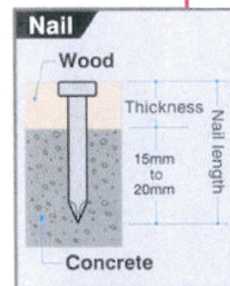


- Wood Track to Concrete: CCP-32V9H~CCP-65W4

### Nail



★ 32, 38, 45, 50, 60, 65mm length are available.



## PowerLite™ Compressor AKHL1050E

For the PowerLite HN120 operation, the PowerLite Compressor and PowerLite Hose are required.

- Regular pressure tools

PowerLite Hose KH6x30 30m

PowerLite HN120

PowerLite HN25C

Special fitting only for PowerLite Hose

PowerLite Compressor AKHL1050E

## TOOL SPECIFICATIONS

MODEL	HN120
WEIGHT	2.9kg (6.4lbs)
DIMENSIONS	400(H) × 85(W) × 315(L)mm
LOAD CAPACITY	50 nails
OPERATING PRESSURE	15 to 23 bar (210 to 320p.s.i.)
AIR CONSUMPTION	4.7l/cycle at 23 bar (320p.s.i.) operating pressure
NOISE	A-weighted single-event sound power level LWA, 1s, d 110.0dB A-weighted single-event emission sound pressure level at work station LpA, 1s, d 97.5dB These values are determined and documented in accordance to CEN/TC 255 WG 1 N 45.3 E. (EN-standard in preparation)
VIBRATION	Vibration characteristic value = 9.16m/s² These values are determined and documented in accordance to ISO 8662-11

The specifications and design of the products in this catalog will be subject to change without advance notice due to our continuous efforts to improve the quality of our products



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