MAX

PowerLite® 500PSI Compressor

AKHL1260E

Ultra Lightweight
35 lbs

LED Control Panel
alerts you of the following situations:
- Maintenance (1,000 hours operating time)
- Service required
- Low voltage (Under 70V)
- High voltage (Over 138V)
- High motor/ control circuit temperature

Quiet Mode
Is suitable for facility maintenance jobs which require quiet operations (i.e. hospitals, schools, etc.)

Easy Drain Lever

DC-Brushless motor with an Inverter Circuit
Allows start up in freezing temperatures and also functions in poor electric supply conditions down to 70 volts without tripping the circuit breaker.

4 Air Outlets
2 outlets for High Pressure tools
2 outlets for 100psi tools

500PSI PowerLite® ACCESSORIES

Air Tank

AKTH13
(ONLY for AKHL1260E)
It connects to the AKHL1260E to increase the capacity of air volume.

Air Hose

KH100FT (100 feet)
KH50FT (50 feet)

Air Hose with Drum

SD630A2 (100 feet)
KH100FT high pressure hose with stainless steel hose reel

Connecting Air Hose

44-44K
Connects 2 compressors to double the air displacement

Splitter MFF

ARC-H1

PowerLite® 500PSI Compressor

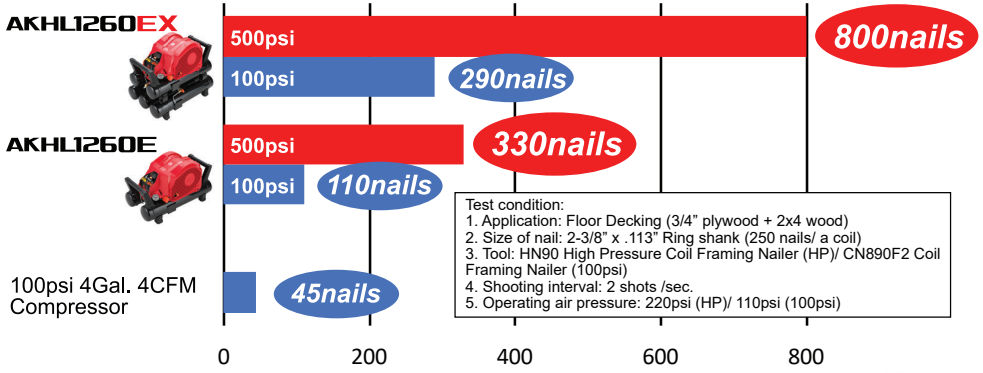
AKHL1260EX

5.7 Gal. Large Capacity Air Tank
Suitable for rapid fire applications such as floor decking.

Easy Detachable Tank
Easily convert to 2 tank model (AKHL1260E) by removing 4 screws.

CONTINUOUS FASTENING ABILITY*

*Number of nails were counted until the nail was no longer flush.
*45 sec. interval time was taken for replacing a coil of nails.



Test condition:
1. Application: Floor Decking (3/4" plywood + 2x4 wood)
2. Size of nail: 2-3/8" x .113" Ring shank (250 nails/ a coil)
3. Tool: HN90 High Pressure Coil Framing Nailer (HP)/ CN890F2 Coil Framing Nailer (100psi)
4. Shooting interval: 2 shots /sec.
5. Operating air pressure: 220psi (HP)/ 110psi (100psi)

COUPLING COMPRESSORS

ITEMS REQUIRED

2 x TT05022 Air Chuck 44K

AVAILABLE COMBINATION

Item#:	AKHL1260E	AKHL1260EX
Weight:	35.4 lbs	51.1 lbs
Dimensions(LxWxH):	23"x12-1/2"x13-1/4"	23"x15"x18-7/8"
Tank Capacity:	2.3 Gal.	5.7 Gal.
Horse Power:	2HP	
Power Supply:	115V±10% 60Hz±1%	
Noise:	67.5 db (Normal mode) 66.4db (Quiet mode)	
Rated Current:	12A	
Motor RPM:	2,900 (Normal mode) 1,600 (Quiet mode)	
Air Displacement:	3.4 CFM @100PSI 2.6 CFM @300PSI	