



# Pilot Air K50SI Silent 415 Volt Air Compressor

**\$10,560.38**  
**INCL. GST**

## Product Images



## Short Description

Pilot Air K50SI Silent 415 Volt Air Compressor is ideal for static workshop noise sensitive environments. Pilot Air Compressors are the benchmark for quality and reliability in Australia.

## Description

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Pilot Air K50SI Silent 415 Volt Air Compressor is ideal for static workshop noise sensitive environments.

Please be aware before purchasing a 415 Volt Air Compressor that you will need to install a dedicated power circuit. Check with our office for the exact requirements of the circuit needed for the model chosen.

We also recommend the use of a refrigerated air dryer with filters to ensure that you achieve the very best air quality. Refrigerated air dryers will remove water from your air supply which can damage air tools and other air equipment. Speak to our staff for the right advice.

See our range of Pilot Air quality air receivers.

Pilot Air Compressors are the benchmark for quality and reliability in Australia.

**This item is excluded from free delivery, please contact our friendly customer service on 02 9644 1040 or [info@airless.com.au](mailto:info@airless.com.au) for shipping quotation.**

### Pilot Air K17SI Silent 415 Volt Air Compressor Features –

- Super silenced design with acoustic foam lined cabinets and thermostatically controlled cooling
- Twin cast iron cylinder, Italian made pump
- High performance, heavy duty components – ensures reliability and longevity
- Energy efficient “MEPS” approved electric motors – minimise energy costs
- Ideal for workshops and factories with noise sensitive environments
- Available in 240 volt single phase and 415 volt three phase options
- These units are not supplied with an air receiver.
- Performance measured to AS4637
- Technical data conforms to +/-5%.
- Does not include a filter/regulator

## Additional Information

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Brands

Pilot

