

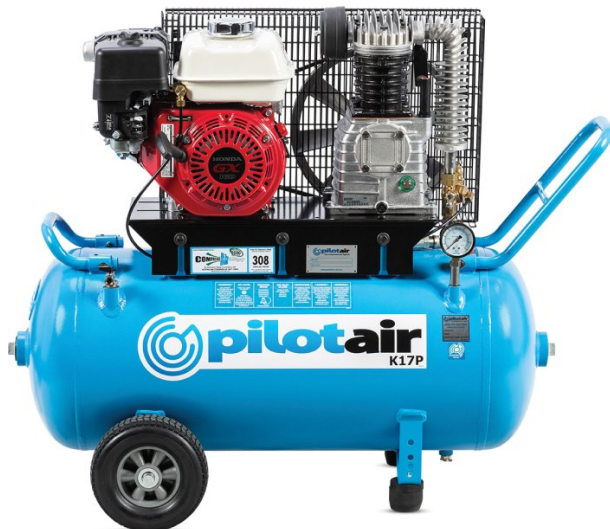
Product Brochure For C506

## Classic Industrial Series Trade Petrol Reciprocating - Pilot Air Compressor - K17P

100 Litre Air Receiver / Honda GX160  
 16.3cfm / 463lpm Piston Displacement

**On Sale**

Ex GST	Inc GST
<del>\$2,726.36</del>	<del>\$2,999.00</del>
<b>\$2,680.91</b>	<b>\$2,949.00</b>



ORDER CODE:	C506
MODEL:	K17P
Piston Displacement (CFM / LPM):	16.3 / 463
Free Air Delivery (CFM / LPM):	10.9 / 308
Air Receiver Tank (Litre):	100
Cylinders / Stages:	2 / 1
Max. Pressure (PSI):	145
Max. Pressure (kPa):	1000
Engine Type (Brand):	HONDA GX160
Engine Start (Type):	Recoil Start
Engine Power (kW / hp):	3.6 / 4.8
Nett Weight (kg):	100



### Description

Part of the petrol series, the K17P Classic Industrial Series Trade Petrol Reciprocating air compressor is Australian built with Pilot Air's seal of quality. Designed and built for heavy-duty use, it offers on-site compressed air where you need it, and all with Pilot Air's legendary reliability and long-life value.

The K17P Classic Industrial Series Trade Petrol Reciprocating air compressor features a twin cast iron cylinder and Italian made pump, plus high performance and heavy-duty componentry to ensure reliability and long service life. With full pneumatic load/unload idle-down control, you can minimise machine wear and fuel use. Powered by Honda engines, and with an air receiver to AS1210, this system is suitable for workplace use. Enjoy peace of mind with a five-year pump and three-year engine warranty.

The K series pump features include:

- Low vibration
- Low speed
- From 2 to 20 HP
- Max 11 BAR
- 100L receiver
- 308L/min free air delivery
- HONDA GX160 recoil start engine

### Features

- Australian designed & built
- Pneumatically controlled automatic idle down control
- Air discharge relief valve for easy starting in any condition
- GX160 Honda powered engine - recoil start
- Easy start valve
- Performance Measured to AS4637
- Technical data conforms to +/- 5%. Pilot Air reserves the right to modification without notice for design and technical improvements
- Warranty: 5 Years on compressor pump, 5 Years on build, 3 Years on Honda Engine. 1 Year on all other components
- For over 40 years Pilot Air Compressors has been meeting the needs of industry. Ask us about your requirements
- All models supplied as static units excluding model K17P (portable configuration)

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**Recommended Accessories**

**C347**  
ISO 150 Air Compressor Oil



**C346**  
ISO 150 Air Compressor Oil



**H045**  
Retractable Air Hose Reel - Includes Air Dusting gun



**H040**  
Industrial Retractable Air Hose Reel



**H008**  
Industrial Polymer Air Hose



**H018**  
Recoil PU Air Hose



**A250**  
Hi Flow Air Duster Gun



**A251**  
Hi Flow Air Duster Gun



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S440  
 Air Blow Gun



A264  
 Professional Tyre Inflator with  
 Linear Gauge



A043  
 Air Micro Die Grinder Kit



A046  
 Air Pop Rivet Kit



A040  
 Air Die Grinder



A041  
 Air Die Grinder - Extended Shaft  
 5" (127mm)



S322  
 Gravity Feed - Spray Gun



S325  
 Suction Spray Gun & Pot



A082  
 Air Nibbler



F935  
 High-Flow Air Fittings



F941  
 High-Flow One Touch System  
 Air Fittings



F945  
 High-Flow One Touch System  
 Air Fittings



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F951  
High-Flow Air Fittings



F950  
High-Flow Air Fittings



F955  
High-Flow Air Fittings



F888  
Air Fittings



F901  
Air Fittings



F900  
Air Fittings



F912  
Air Fittings



F902B  
Air Fittings



F903B  
Air Fittings



F906A  
Air Fittings



F803  
Air Fittings



F811  
Air Fittings



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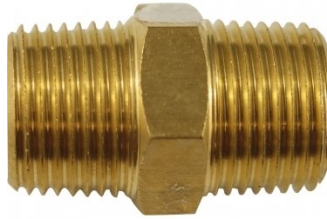
F860  
Air Fittings



F862  
Air Fittings



F864  
Air Fittings



F845  
Air Fittings



F870  
Air Fittings



F830  
Air Fittings



F832  
Air Fittings



F834  
Air Fittings



F836  
Air Fittings



F838  
Air Fittings



F840  
Air Fittings



F842  
Air Fittings



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A242  
Air Fittings



F930  
Air Fittings



F880  
Air Fittings

