PILOT AIR PETROL POWERED AIR COMPRESSORS

On-site compressed air where you need it, and all with Pilot Air's legendary reliability and long life value.

Features & Specifications

- Australian built Pilot Air's seal of quality
- Designed and built for heavy duty use
- Twin cast iron cylinder, Italian made pump
- High performance, heavy duty componentry ensures reliability and longevity
- Full pneumatic load / unload idle down control minimises machine wear and fuel use
- Air receiver to AS1210 suits workplace use
- Powered by Honda engines respected worldwide leaders for quality engines
- Electric start standard on K25P & K30P (optional on all other models - battery and leads not supplied)
- Custom built compressors available to meet your exact requirements



Model	Piston Displacement		Free Air Delivery		Engine	Ma Pres		Cylinders	Receiver	Dimensions	Weight
	L/Min	CFM	L/Min	CFM		KPA	PSI	(Stages)	Litres	LxWxH(mm)	kg
K17P	463	16.3	308	10.9	GX160	1000	145	2 (1)	100	1100 x 490 x 880	100
K17PS	463	16.3	308	10.9	GX160	1000	145	2 (1)	100	1060 x 400 x 830	100
K25PR	605	21.4	457	16.2	GX270	1100	160	2 (2)	150	1320 x 450 x 950	200
K25P	605	21.4	457	16.2	GX270ES	1100	160	2 (2)	150	1320 x 450 x 950	200
K30P	981	34.7	812.2	28.7	GX390ES	1100	160	2 (2)	200	1410 x 500 x 1050	220

- Performance measured to AS4637
- Technical data conforms to +/- 5%. Pilot Air reserves the right to modification without notice for design and technical improvements.
- Warranty: 3 years on compressor pump, 3 years on Honda Engine, 1 year on all other components.
- For over 30 years, Pilot Air Compressors has been meeting the needs of industry.
- All models supplied as static units excluding model K17P (portable configuration).



