



THREE PHASE SERIES

# THREE PHASE AIR COMPRESSORS



THE EXPERTISE YOU WANT, THE SUPPORT YOU NEED, THE VALUE YOU DEMAND

Pre and post sales technical and spare parts support just a phone call away,  
that's the Pilot Air Value Guarantee\*.

[www.pilotair.com.au](http://www.pilotair.com.au)

# THE PILOT AIR THREE PHASE INDUSTRIAL RANGE, SETTING THE STANDARD FOR LONG LIFE AND RELIABILITY FOR OVER THIRTY FIVE YEARS.

## FEATURES

- Australian built - Pilot Air's seal of quality
- Ideal for workshops or factories
- Twin cast iron cylinder, Italian made pump
- High performance, heavy duty componentry - ensures reliability and longevity
- Energy efficient MEPS approved electric motors - minimise energy costs
- Air receiver to AS1210-3 - suits workplace use
- Custom built compressors available to meet your exact requirements



## SPECIFICATIONS

Model	Piston Displacement		Free Air Delivery		Motor Size		Max. Pressure		Cylinders (Stages)	Receiver Size (Litres)	Dimensions (L x W x H (mm))	Weight (kg)
	L/Min	CFM	L/Min	CFM	KW	HP	KPA	PSI				
K17T	428	15.1	292.6	10.3	2.2	3	1000	145	2 (1)	100	1060x 400 x 860	100
K25L18	497	17.6	365	12.9	3	4	1100	160	2 (2)	100	1060x 450 x 900	130
K25/21	581	20.5	454	16	4	5.5	1100	160	2 (2)	150	1320x 480 x 950	170
K30	871.8	30.8	681	24.1	5.5	7.5	1100	160	2 (2)	200	1410x 580 x 1050	190
K50	1120	39.6	888	31.3	7.5	10	1100	160	2 (2)	268	1540x 560 x 1160	220
K60	1698	60	1353	47.8	11	15	1100	160	4 (2)	500	1890x 680 x 1400	420
K100	2311.4	81.6	1913	67.6	15	20	1100	160	4 (2)	500	1890x 700 x 1560	480

- 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, 1 year on all other components.
- For over 30 years Pilot Air Compressors has been meeting the needs of industry. Ask us about your requirements.

(\* Available during Pilot Air business hours of operation.)

Industrial and specialist air compressors, compressed air treatment products,  
compressed air distribution and piping systems.