

THREE  
PHASE  
INDUSTRIAL

# **PILOT** *Air* **COMPRESSORS**

## **THREE PHASE INDUSTRIAL SERIES**



**K17T**



**K25L18**



**K25/21**



**K30**



**K50**



**K60**



**K100**

**RELIABILITY IN AIR POWER**

# THREE PHASE INDUSTRIAL SERIES

## The Right Design:

The "Three Phase Industrial" series is Pilot Air's premium cast iron range of air compressors suitable for heavy duty industrial use.

## The Right Reliability:

The "Three Phase Industrial" Series has high quality and oversized componentry to give the air compressor longer, trouble free life with less wear and tear.

## The Right Features:

Features include T.E.F.C. 415V/50HZ (Three phase) motors on all models with overload protection. Models K25 through K100 are two stage compressors and offer aftercooler and intercooler design to increase efficiency and provide higher pressure capabilities. All Receivers are AS1210 approved.

## SPECIFICATIONS

MODEL	PIST. DIST. L/MIN	F.A.D L/MIN	MOTOR		VOLTS	CYLINDERS	MAX. PRESS.		RECEIVER LITRES APPROX.	SIZE (mm) L x W x H	APPROX. KG	
			KW	HP			KPA	PSI				
K17T	428	292.6	2.2	3	415	2	1000	145	53	970x440x780	70	
K25L18	497	365.0	3.0	4	415	2	1100	160	100	1250x440x900	90	
K25/21	581	454.0	4.0	5.5	415	2	1100	160	147	1450x580x1050	152	
K30	871	681.0	5.5	7.5	415	2	1100	160	147	1450x580x1130	185	
K50	1120	888.0	7.5	10.0	415	2	1100	160	216	1450x640x1300	260	
K60	1698	1353.0	11.0	15.0	415	V4	1100	160	267	1770x680x1260	295	
K100	2311	1913.0	15.0	20.0	415	V4	1100	160	316	2050x680x1260	398	

- High standards ensure reliability and service life. However, the Three Phase Industrial Series features a complete 12 month warranty and a 3 year warranty on the pump only.
- Pilot Air Compressors is proud to be a member of the Australian Commercial Air Compressor Association. All models are rated in accordance with A.C.A.C.A. " Protocol 2000" uniform testing method.
- Pilot Air reserves the right to modification without notice for design or technical improvements.