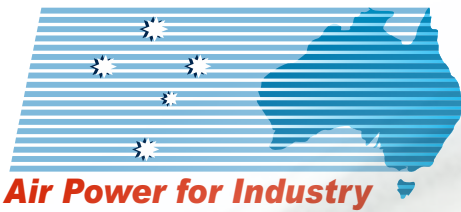


**SOUTHERN CROSS  
COMPRESSORS (AUSTRALIA)**



ENERGY SAVING

# Scroll Air Compressors

**7.5 - 15kW**

- Lower noise
- Lower energy use
- Less maintenance





ENERGY SAVING

# Scroll Air Compressors

Piston compressors have for many years been the workhorse of small business. Demands from industry to reduce energy costs, improve reliability and provide a safe working environment have now virtually rendered the piston type compressor obsolete.

Ganey advanced, lubricated 'Scroll' technology offer energy efficiency with minimal moving parts in an ultra-quiet, compact package.

With the added benefit of continuous load capability and an integral aftercooler to reduce moisture carry over, you get to experience a reliable compressed air supply with lower energy bills.



### MAXIMUM ENERGY EFFICIENCY:

Maximum output for the power you put in.  
100% continuous duty rated - no need to oversize the compressor to manage operating temperatures.  
Direct drive means zero transmission losses.

### LOW NOISE:

Dynamically balanced, non-contact orbit Scroll resulting in ultra quiet performance that won't disrupt your work environment.  
Noise levels: 57-62dB(A) +/- 3dB(A)

### HIGH QUALITY AIR:

Integral aftercooler to reduce liquid condensate.

### COMPACT FOOTPRINT:

Minimal floor space required for installation.

### LOW MAINTENANCE COST:

Periodic replacement of filters and lubricant.  
Direct drive means no drive belts to replace.

### INTEGRATED DESIGN FEATURES

- Motor compressor direct drive
- Dynamic 3D balancing technology
- Countershaft-bearing precision alignment
- Fixed-orbit Scroll technology
- Temperature and overload protection



#### STANDARD SPECIFICATIONS

NOISE dB(A): 57-62

DRIVE TYPE: Direct Drive

MAXIMUM AMBIENT TEMPERATURE: 50°C

STARTING METHOD: DOL (staged for 15kW)

POWER SUPPLY: 415V / 3ph / 50Hz

#### MODEL SPECIFICATIONS

MODEL	CAPACITY (m <sup>3</sup> /min)		LUBRICATING OIL CAPACITY (L)	MOTOR POWER	DIMENSIONS L X W X H (mm)	WEIGHT Kg
	8 bar	10 bar				
OX - 7.5	1.2 (42 cfm)	1.0 (35 cfm)	8	7.5kW (10HP)	900 X 560 X 800	238
OX - 15	2.4 (84 cfm)	2.0 (70 cfm)	12	15kW (20HP)	1130 X 695 X 915	428

We reserve the right to change specifications without notice in the interest of product improvements.



AUSTRALIA WIDE SALES & SERVICE:

## 1300 098 901

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**Air Power  
for Industry**



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