

# Atlas Copco

Complete Compressed Air Package

O-GA 15-22

For Food, Agro, Sorting, Peeling and Packaging



*Sustainable Productivity*

**Atlas Copco**

# Technical specifications

COMPRESSOR TYPE	Max. Working Pressure Workplace				Capacity FAD*		Installed motor power		Noise level**	Weight (kg/lbs)	
	WorkPlace		WorkPlace FF		l/s	cfm	kW	hp	db(A)	Workplace	Workplace full feature
	bar(e)	psig	bar(e)	psig							
O-GA 15 7.5	7.5	109	7.3	105	43	91.1	15	20	75	350	415
	10	145	9.8	141	36.3	76.9	15	20	75	350	415
O-GA 18 7.5	7.5	109	7.3	105	52.5	111.2	18.5	25	75	370	450
	10	145	9.8	141	43.5	92.2	18.5	25	75	370	450
O-GA 22 7.5	7.5	109	7.3	105	60.2	127.6	22	30	75	385	460
	10	145	9.8	141	51.7	109.5	22	30	75	385	460

\* Unit performance measured according to ISO 1217, Ed. 3, Annex C-1996.

\*\* Mean noise level measured according to ISO 2151/Pneurop/Cagi PN8NTC2 test code; tolerance 3 dB(A).

FAD is measured at the following working pressures:

- 7.5 bar versions at 7 bar
- 10 bar versions at 9.5 bar

Pressure dew point of integrated refrigerant dryer at reference conditions: 2°C to 3°C, 36°F to 37°F.

## Dimensions (in mm)

COMPRESSOR TYPE	Tank Mounted		
	L	W	H
O-GA 15	1853	680	1547
O-GA 18	1853	680	1547
O-GA 22	1853	680	1547



Integration of Dryer & Dual Filters Set

## Features & Benefits:

- | Complete Compressed air package including dryer, receiver & filter
- | Integrated Dual Filters
- | Almost Oil Free air (0.01 ppm)
- | Space saving
- | No separate interconnecting piping required
- | No more quality rejections, no more production loss
- | Ideal solution for Food, Packaging, Agro, Grain/Rice sorting applications
- | Class 1.4.1 Quality air delivered at package outlet



## Atlas Copco Compressor Technique

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