

DATA SHEET

Air Compressors



86-D2015

Descripción General

Both models are ideal for laboratory use. The 86-D2015/A model is particularly suited for use with the DYNATRIAX Dynamic triaxial system.

Specifications

Models	86-D2015	86-D2015/Y 86-D2015/Z	86-D2015/A 86-D2015/AZ
Max. Pressure	10 bar	9 bar	10 bar
Max. Pressure (continuous use)	8 bar	8 bar	8 bar
Tank capacity	50 liters	50 liters	200 liters
Air flow	14 m ³ /h		33,4 m ³ /h
Power	1.5 kW		4 kW
Overall dimensions (mm)	850x355x675(h)		1600x520x1050(h)
Weight approx.:	44 kg		125 kg

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86-D2015

Productos

86-D2015

Laboratory air compressor. 8 BAR max constant pressure. 230V/50Hz/1Ph

86-D2015/A

Air compressor 10 bar maximum pressure (8 bar continuous working pressure) 4Kw, power, 33,4 mc/hour air flow, 200lt tank capacity. 400V/50Hz/3Ph

86-D2015/Z

Laboratory air compressor. 8 BAR max constant pressure. 110V/60Hz/1PH

78-PV0250/7

Laboratory air compressor. 220-240V/50Hz/1Ph

86-D2018

Laboratory air compressor, 14 bar max. pressure. 230V/50Hz/1Ph.

86-D2015/Y

Laboratory air compressor, 10 bar max. pressure, 8 bar for continuous use. 50 liters capacity. 220 V, 60 Hz, 1 ph

Accesorios y Consumibles

86-D2064

Rubber tube dia 6.5 x 16.5 mm 2 m long, for vacuum pumps

86-D2019

Air treatment unit comprising: air dryer, particle filter 5M, oil filters 1M, coalescence filter 0.01M. 230V/50-60Hz/1Ph

86-D2060

Rubber tube dia 5 x 13 mm 2 m long

86-D2062

Rubber tube dia 8 x 12 mm 6 m long

86-D2070

Rubber stoppers set

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28-WF2016/2

Water Trap for Air/Water assembly

86-D2019/Z

Air treatment unit comprehending: air dryer, particle filter 5M, oil filters 1M, coalescence filter 0.01M. 110V/60Hz/1Ph