



FRSA
Fire Rescue Safety Australia



NARDI
Compressors



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FRSA Breathing Air Compressor Range

FRSA is proud to be the Exclusive Master Distributor and Importer for Nardi Compressors in Australia.

Nardi has been manufacturing oil less air compressors since 1980. Their dedication to research and development has resulted in a high quality compressor with contemporary designs incorporating the latest technology.

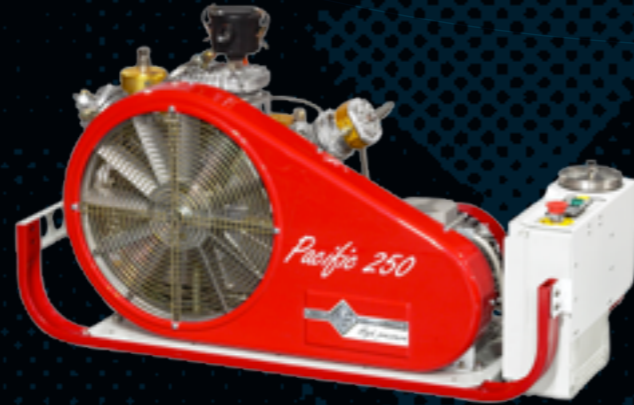
The Australian range provides you the choice of petrol or diesel engines. Single and three phase electric models are also available.

The Nardi range offers charging rates between 100 lpm to 320 lpm.

Nardi is fully supported by the FRSA service network throughout Australia.

ATLANTIC P 100

ATLANTIC G 100

PACIFIC E 210

PACIFIC P 250

PACIFIC M3 320

PACIFIC D 250

PACIFIC P 320


Model	Atlantic P 100/1	Atlantic G 100	Pacific E 210
Compressor Type	Portable Electric	Portable Petrol	Portable Electric
Working Pressure	200 300	200 300	200 300
Charging Rate (lpm - m3 - cfm)	100 / 6 / 3.5	100 / 6 / 3.5	210 / 12.6 / 7.4
Safety Valve Pressure	225 330	225 330	225 330
Compressor Block	Atlantic 100	Atlantic 100	Pacific 210
Number of Stages	4	4	3
Environmental Working Temperature	5°C - 45°C	5°C - 45°C	5°C - 45°C
Max Inclination of Compressor	5°	5°	20° *
Dry & Oil Intermediate Separator	2	2	2
Filtration	Alt Filter	Alt Filter	PAC 1 **
Interstage Coolers & After Coolers	Aluminium & Stainless Steel	Aluminium & Stainless Steel	Aluminium & Stainless Steel
Breathing Air Quality	UNI EN 12021:2000 - ANSI/CGA E - Z180	UNI EN 12021:2000 - ANSI/CGA E - Z180	UNI EN 12021:2000 - ANSI/CGA E - Z180
Filling Time Single cylinder 9L 200 bar	18 Minutes	5.5 Minutes	9 Minutes
Motor Type	Electric	Electric	Electric
Motor Type	Single Phase	3 Phase	3 Phase
Operating Voltage	240 Volt / 50 Hz	N/A	415 Volt / 50 Hz
Power	2.2 Kw / 3.0 HP	4.2 Kw / 6.0 HP	4 Kw
Noise Level	79 dB	84 dB	77 dB
Fuel Type	N/A	Unleaded Petrol	N/A
Consumption / h	N/A	2 litres per hour	N/A
Type of Enclosure	IP 54	N/A	IP 54
Cuurrent Rating	15 Amp	N/A	8.7 Amp
Weight	42.5 kg	42 kg	124 kg
Dimensions	58 (L) x 41 (W) x 41 (H)	75.5 (L) x 39 (W) x 41 (H)	107 (L) x 51 (W) x 65 (H)

* With Oil Pump (without Oil Pump Max 5°)
** Standard Filtration System

Pacific P 250	Pacific D 250	Pacific P 320	Pacific M3 320
Portable Electric	Portable Diesel	Portable Electric	Stationary Electric
200 300	200 300	200 300	200 300
250 / 15 / 8.8	250 / 15 / 8.8	320 / 19.2 / 11.3	320 / 19.2 / 11.3
225 330	225 330	225 330	225 330
Pacific 250	Pacific 250	Pacific 320	Pacific 320
3	3	4	4
5°C - 45°C	5°C - 45°C	5°C - 45°C	5°C - 45°C
20° *	20° *	20°	5°
2	2	2	3
PAC 1 **	Pac 1 **	PAC 1 **	PAC 2 **
Acciaio Inox & Stainless Steel	Acciaio Inox & Stainless Steel	Acciaio Inox & Stainless Steel	Acciaio Inox & Stainless Steel
UNI EN 12021:2000 - ANSI/CGA E - Z180	UNI EN 12021:2000 - ANSI/CGA E - Z180	UNI EN 12021:2000 - ANSI/CGA E - Z180	UNI EN 12021:2000 - ANSI/CGA E - Z180
7 Minutes	7 Minutes	5.5 Minutes	5.5 Minutes
Electric	Diesel	Electric	Electric
3 Phase	Hatz 1B40	3 Phase	3 Phase
415 Volt / 50 Hz	N/A	415 Volt / 50 Hz	415 Volt / 50 Hz
5.5 Kw	7.3 Kw / 6.0 HP	7.5 Kw	7.5 Kw
82 dB	89 dB	82 dB	69dB
N/A	Diesel	N/A	N/A
N/A	3 litres per hour	N/A	N/A
IP 54	N/A	IP 54	IP 54
11 Amp	N/A	15 Amp	15 Amp
156 kg	42 kg	163 kg	281 kg
100 (L) x 55 (W) x 66 (H)	122 (L) x 62 (W) x 74 (H)	100 (L) x 55 (W) x 66 (H)	75 (L) x 107.5 (W) x 135 (H)



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