

COMPRESSOR

C - SERIES

3 - stage compressor

Seapro



C - SERIES

Portable Compressors series

Capacity
80 - 100 l/min
2.8 - 3.5 CFM

Pressure
225 - 330 bar
3200 - 4700 Psi

Power
2.2 -3.0 kw
3.0 - 4.0 hp



Ease of use, compact size and light weight makes the C061-P the ideal companion for divers that want a convenient and worry-free source of compressed breathing air.

The C061-P is cost-effective, easy to maintain and reliable. Normally used for breathing air, the C061-P is also compatible with other inert gases such as nitrogen and helium

Specifications

- Superior block design
 - High durability 3-stage T-structure
 - Interstage cooling
 - Safety valve and interstage manual
 - Condensation drain system
- Purified breathing air
 - Interstage manual condensation drain system
 - Active carbon molecular sieve filtration system
 - Interstage oil-water separator
 - Air inlet filter
 - Breathing air purification in accordance with EN 12021
- Simple, lightweight and compact in design
- Safety integrated design
 - Final stage safety valve and motor overload protection
 - Motor overload protection
 - Cut off switch
 - Fan and block protection cover
 - Anti-vibration gauges
- Various motor compatibility
- Customizable based on user requirements user-friendly
- Active carbon molecular sieve filtration system

Type	Number of stages	Capacity		rpm	Power	Dimensions(appr.)			Noise level	Net weight
		l/min	cfm			L	W	H		
		330 bar/4700 psi		r/min	kw / hp	cm/inch	cm/inch	cm/inch	dB	kg / lb
C051-P	3	80	2.8	1850	2.2/3.0	71/28	40/16	40/16	≤80	50/110
C061-P	3	100	3.5	2320	3.0/4.0	71/28	38/15	40/16	≤80	48/106

COMPRESSOR

E - SERIES



Standard model

E - SERIES

Capacity
215-320 l/min
7.6-11.3 CFM

Pressure
225 - 330 bar
3200 - 4700 Psi

Power
4.0-7.5 kw
5.4 - 10.2 hp



* Automatic condensation drain system
* Patented armor filtration system

The most powerful and versatile portable compressor in Ecowell's line-up the E-series is the right choice between size and power for most with a durable frame that enables it to withstand even the harshest operating environments. This unit is designed to provide adequate amounts of breathing air wherever needed and is compatible with other inert gases such as nitrogen and helium.

Specifications

- Stable & durable compressor block design
 - Highly durable 3-stage W configuration
 - Interstage cooling
 - Interstage safety valve
- Purified breathing air
 - Safety valve and interstage manual condensation drain system
 - Active carbon molecular sieve filtration system
 - Interstage oil-water separator
 - Air inlet filter
 - Breathing air purification in accordance with EN 12021
- Simple, lightweight and compact in design
- Safety integrated design
 - Sturdy frame structure
 - Filtration system with armored structure
 - Final stage safety vent valve
 - Motor overload protection
 - Cut off switch
 - Fan and block protection cover
 - Vibration protection pressure gauge
- Auto/manual drain system
- Auto - stop

Type	Number of stages	Capacity		rpm	Power	Dimensions(appr.)			Noise level	Net weight
		l/min	cfm			L	W	H		
		330 bar/4700 psi								
E 13I-P	3	215	7.6	1250	4.0/5.4	118/46	64/25	76/30	≤85	164/362
E 16I-P	3	265	9.3	1480	5.5/7.5	118/46	64/25	76/30	≤85	165/364
E 18I-P	3	300	10.6	1750	7.5/10.2	118/46	64/25	76/30	≤85	180/397
E 19I-P	3	320	11.3	1750	7.5/10.2	118/46	64/25	76/30	≤85	180/397

COMPRESSOR

GMC SERIES



New Portable Breathing Air Compressor

GMC 100/SH/ET/EM Standard Series is Luxon's newest design, they are cost-effective, reliable and portable. Being small and light-weight, it can be fitted into the boot of the car. Perfect for those in the fire-fighting, chemical and diving industry. It is applicable for use in a range of industries including: Recreational Diving, Defence, Shipbuilding and Medical Engineering.

GMC 100/SH/ET/EM STD

- **Capacity :**
100L/min
- **Working Pressure :**
Positive pressure air breather
filling pressure : 300bar
SCUBA.
- **Drive Option :**
ROBIN / SUBARU Petrol Engine
Single Phase Electric Motor
Three Phase Electric Motor

Filling Adaptor
Common interface
for G5/8

High-precision activated
carbon molecular sieve filter
Air Compressor conforms to
the EN12021 Standards

Available Drive Options
1. Single Phase Electric Motor
2. Three Phase Electric Motor
3. 4 Stroke Petrol Engine

Block manufactured
High-performance
4-stage design
Inter-stage cooler by air



GMC 100 / EM



GMC 100 / ET








GMC 100 / SH



Specifications

- With power line and magnetic starting switch
- Oil-water separator and filter using aluminum alloy integrated design
- Final stage safety valve offer overload protection
- Mini inlet silencer filter
- Button or switch with start and stop
- Metal frame with spray coating
- Aluminum and Stainless steel interstage condenser pipe
- Active carbon molecular sieve filter
- Condensate drain valve

Standard Configuration

Pictures	Type Number	Booking Number	Quantity
	High pressure hose 12*1200	G03C-BZ2D-0006	1PC
	Filling adaptor	G05B-VL31-A300	1PC
	LUXON dedicated lubricating oil	G02A-E18I-0084	0.4L
	Activated carbon filter cartridge -HL10	G10B-HL10-F000	1PC
	Intake filter -60*40	G10B-KL10-0100	1PC

Available Options

Pictures	Type Number	Booking Number	Quantity
	Transform adaptor	G03C-BZ2D-0007	1PC
	DIN / INT Adaptor	B30G-0000-0000	1PC


Data		
Drive	Three Phase Electric Motor	Remark
Stage	4	
Fuel Quantity L	0.35	
Noise Level dB	80	
Breathing air standard	EN12021	
Working Pressure Bar	225/300	
Filling time Min	2	Time to fill 1L cylinder 0-100Bar (0-3000psi)


Type	Booking Number	Capacity		Power KW	Drive Options	Rotation Speed	Weight KG/LBS	Volume L*W*H
		L/MIN	CFM			RPM		
GMC100/ET	G02B-B06I-PF30	100	3.5	3.0	400-440V 50Hz Three Phase Electric Motor	2800	40/88.3	516*378*432
	G02B-B06I-PG30	100	3.5	3.0	400-440V 60Hz Three Phase Electric Motor	2800	40/88.3	516*378*432
	G02B-B06I-P730	100	3.5	3.0	380-400V 50Hz Three Phase Electric Motor	2800	40/88.3	516*378*432
	G02B-B06I-P830	100	3.5	3.0	380-400V 60Hz Three Phase Electric Motor	2800	40/88.3	516*378*432
	G02B-B06I-PH30	100	3.5	3.0	220-230V 50Hz Three Phase Electric Motor	2800	40/88.3	516*378*432
	G02B-B06I-P930	100	3.5	3.0	220-230V 60Hz Three Phase Electric Motor	2800	40/88.3	516*378*432
GMC100/EM	G02B-B05I-P130	80	2.8	2.2	220V 50Hz Single Phase Electric Motor	2240	42/93	516*378*432
	G02B-B05I-P230	80	2.8	2.2	220V 60Hz Single Phase Electric Motor	2240	42/93	516*378*432
GMC100/SH	G02B-B06I-PD30	100	3.5	4.2hp	ROBIN / SUBARU Petrol Engine	2800	38/84	684*356*432


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