



The ideal small business compressor

Atlas Copco compressors are legendary for their reliability and efficiency. That is why our G series has long been the preferred air solution for small and medium sized businesses. The GX 2-7 EP, the G 7-15, and the G 15L-22 simply check all the boxes:

☑ Quiet

✓ Efficient

✓ Powerful

✓ Reliable

Atlas Copco, premium quality since 1873

Atlas Copco was founded in 1873 and is based in Stockholm, Sweden. We have been a global leader in high-quality compressed air technology for more than a century and continue to raise the bar with innovative products.

Advanced monitoring

The new BASE controller on the G 7-15 and the G 15L-22 offers advanced monitoring and control:

- Icon-based display, pressure settings, temperature reading.
- Running hours/hours working @ load.
- Service warnings.
- Outlet pressure setting directly on the controller.

Robust and efficient compression element

Atlas Copco's trusted rotary screw element offers high free air delivery and supreme reliability.

The new G series

The latest-generation G series comes with Atlas Copco's powerful rotary screw element and an advanced electronic controller on the G 7-15 and the G 15L-22 to go above and beyond the call of duty.

Built-in reliability

- Atlas Copco's patented rotary screw element allows for a 100% duty cycle.
- The complete unit is designed to operate at ambient temperatures of up to 46°C/115°F.

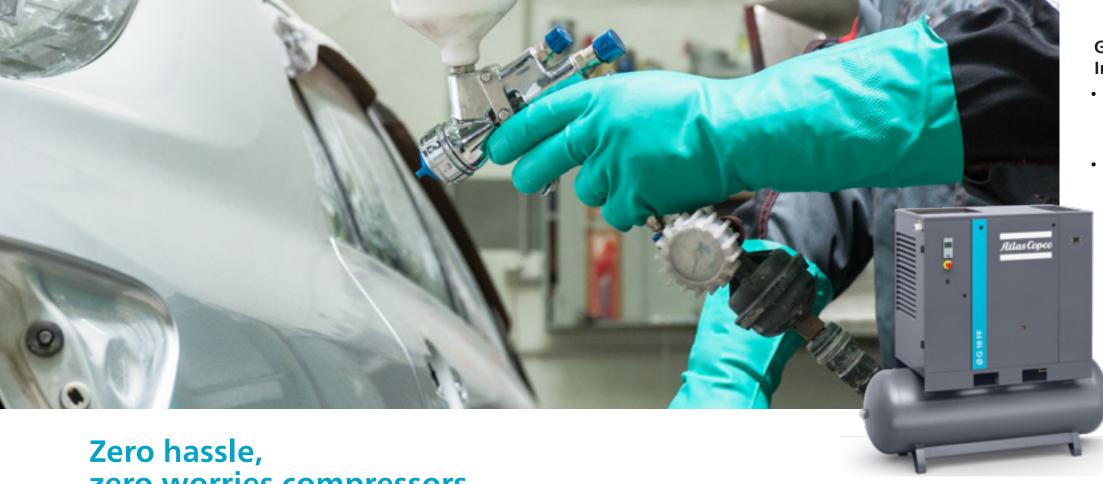
Easy installation

- Available in multiple configurations including floor or tank mounted and with or without integrated dryer.
- Extremely small footprint and cooling air discharge from the top allow for placement against a wall or even in a corner.



2 - Atlas Copco G series compressors

Atlas Copco G series compressors



G 7-15 **Industry-leading performance**

- Thanks to load/no load control, the compressor controller switches automatically to the optimum control mode for high, low and intermittent air
- Best-in-class performance, total reliability and low power consumption.



G 15L-22

The robust, economical compressor

- Reliable performance with a 100% continuous duty cycle in up to 46°C/115°F ambient temperatures.
- Extremely small footprint with possible placement against a wall or in a corner. Available in multiple configurations.

zero worries compressors





High reliability

- 100% continuous duty cycle.
- Up to 46°C/115°F ambient temperatures.



Low maintenance

- Easy access for maintenance.
- Quality components.



Silent operation

- Belt-driven element.
- Reduced noise levels and low vibration.



Full Feature (FF)

- Integrated refrigerant air dryer.
- In-line PD/UD+ air filters.



Environmentally friendly

- Reduced energy consumption.
- Low CO₂ emissions.

GX 2-7 EP Compact and efficient

- The rotary screw technology minimizes vibrations for silent operation at the lowest initial investment.
- The standard start/stop control on the GX 2-5 EP ensures the compressor only consumes power when compressed air is needed. The GX 7 EP is equipped with energy efficient load/no load control.



Monitor performance and productivity

Use AIRkeeper to check your G compressor's real-time performance indicators:

• Pressure • Temperature • Running hours • Operation mode







Control and optimize your compressor*

With AIRkeeper you can remotely control your compressor and optimize its efficiency:

- Start and stop your compressor
- Set unload and load pressure
- Select your required pressure bands to enhance performance and save energy
- Set up your week timer *only for G 7-22 series



ATLAS COPCO G SERIES – A TRUSTED PARTNER

Quality air performance

Untreated compressed air contains moisture, aerosols and dirt particles that can damage your system and contaminate your end product. Atlas Copco's G series compressors provide the clean, dry air that improves reliability, avoids costly downtime and safeguards your products.

Full Feature with built-in dryer

The Full Feature version comes with a built-in refrigerant air dryer. It cools the compressed air and removes any moisture before it can enter your compressed air network. This prevents rust in your compressed air piping and avoids damage to your air tools.

Typical flow chart for the G 7-15 FF

Intake air Air/oil mixture

Water

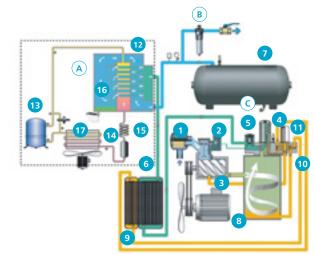
Refrigerant gas Refrigerant liquid

Air Flow

- 1 Inlet air filter
- 2 Inlet valve
- 3 Compression element
- 4 Oil separator element
- 5 Minimum pressure valve
- 6 Aftercooler
- 7 Air receiver

A choice of filters

To ensure your compressed air meets the quality air needs of a wide range of applications, different grade PD/UD+ air filters can be selected.



Oil Flow

- 8 Oil reservoir
- Oil cooler
- 10 Thermostatic valve block
- 11 Oil filter

Refrigerant Flow

- 12 Evaporator
- 13 Refrigerant compressor
- 14 Condenser
- 15 Capillary tube
- 16 Water separator **1** Electronic automatic

Options

- A Full Feature
- PD/UD+ high efficiency air filter
- © Electronic receiver drain

Options

√ Standard

Available options	GX 2-7 EP	GX 2-7 EP FF	G 7-15	G 7-15 FF	G15L-22	G15L-22 FF
Integrated aftercooler	-	-	0	✓	✓	✓
Water separator (shipped loose)	-	✓	0	✓	0	✓
Timer water drain on water separator (shipped loose)	-	-	0	-	-	-
Timer drain on air receiver (tank mounted only)	0	0	0	0	-	✓
Electronic no loss water drain on water separator (shipped loose)	-	✓	0	✓	0	0
Electronic no loss water drain on air receiver (tank mounted only)	-	-	0	0	0	0
Integrated DD filter kit	-	-	-	0	0	0
Integrated high performance PD/UD+ filter kit	-	0	-	0	0	0
- Attor 120 BSPair receiver (CAMP MOGRECUS ONLY)	-	0	0	0	✓	✓
Tropical thermostat	-	-	0	0	0	0

- Not available

Technical specifications

Solt-seresion Solt-seresio	Compressor type	Maximum working pressure		Capacity FAD		Installed motor power		Noise level		Weight (kg/lbs)*	
CX 2 P 10		bar(e)	psi	l/s	m³/h	cfm	kW	hp	dB(A)	Pack	Full Feature
GX 3EP 10 145 53 19.1 11.2 3 4 61 1977466 1917346 GX 4EP 10 145 7.8 28.1 16.5 4 5 62 197351 GX 5EP 10 145 10.0 36.0 21.2 55 7.5 64 164362 198362 GX 7EP 10 145 140 50.4 29.7 7.5 10 66 241472 G7 7.5 10.9 20.7 74.6 43.9 7.5 10 65 2457640 227750 10 145 180 64.9 38.2 7.5 10 65 2457640 227750 110 145 180 64.9 38.2 7.5 10 65 2457640 227750 111 7.5 10.9 28.7 10.33 60.8 11 15 69 2887669 3407590 110 145 24.0 86.5 50.9 11 15 69 2887669 3407590 110 145 24.0 86.5 50.9 11 15 69 2887669 3407590 110 145 24.0 86.5 50.9 11 15 69 2887669 3407590 110 145 24.0 86.5 50.9 11 15 69 2887669 3407590 110 145 24.0 86.5 50.9 11 15 69 2887669 3407590 111 15 69 2887669 3407590 112 13 189 19.2 69.1 40.7 11 15 69 2887669 3407590 113 189 182 69.1 104.8 61.7 15 20 71 2707595 3407590 113 189 182 22.8 82.1 48.3 15 20 71 2707595 3407595 113 189 22.8 82.1 48.3 15 20 71 2707595 3407595 113 189 22.8 82.1 48.3 15 20 71 2707595 3407595 113 189 22.1 114.8 61.7 15 20 67 2837188 5951912 114 145 38.5 138.0 90.1 15 20 67 2837188 5951912 115 146 38.5 138.0 90.1 15 20 67 2837188 5951912 116 146 45.1 138.3 86.1 15 20 67 2837188 5951912 117 146 38.5 138.0 80.1 15 20 67 2837188 5951912 118 149 38.5 138.6 81.6 15 20 67 2837188 5951912 119 145 45.1 114.4 22 50 70 58517227 6021343 13 189 46.4 167.1 98.3 22 30 70 5817237 62517378 13 189 46.4 167.1 98.3 22 30 70 5817237 62517378 141 145 45.1 138.6 81.6 18 25 69 58517202 6001343 150 145 45.1 149.7 144.5 22 30 70 5817237 62517378 150 145 45.1 149.7 144.5 22 30 70 5817237 62517378 150 145 46.8 187 27 114.5 22 30 70 5817237 62517378 150 145 46.8 187 27 114.5 22 30 70 5817237 62517378 150 145 25 181 13.8 24.8 75 10 66 1857290 2807532 151 152 181 13.8 24.6 28.6 7.5 10 66 1857290 2807532 152 181 132 183 159 34.8 75 10 65 1857290 2807532 152 181 133 189 46.4 167.1 98.3 22 30 70 5817237 62517378 150 145 25 181 13.8 24.6 28.6 75 10 66 1857290 2807532 151 152 181 13.8 24.6 88.6 28.6 75 10 65 1857290 2807532 151 152 181 133 189 48.6 28.6 28.6 75 10 66 1857290 2807532 151 152 181 133 189 193 193 193 195 15 5 75 64 10	50 Hz version										
CX 4EP	GX 2 EP	10	145	4.0	14.4	8.5	2.2	3	61	153/337	187/337
CX 5EP	GX 3 EP	10	145	5.3	19.1	11.2	3	4	61	157/346	191/346
CAT PP											
Fig.											
10											
13	G 7										
G11 7.5 109 28.7 103.3 60.8 11 15 69 289/569 340/569 11 10 145 240 86.5 59 11 15 69 289/569 340/569 11 18 189 19.2 69.1 40.7 11 15 69 289/569 340/569 11 18 189 19.2 69.1 40.7 11 15 69 289/569 340/569 11 10 145 29.1 104.8 61.7 15 20 71 270/595 340/595 11 10 145 29.1 104.8 61.7 15 20 71 270/595 340/595 11 10 145 29.1 104.8 61.7 15 20 71 270/595 340/595 11 10 145 20.1 10.8 82.1 483.1 15 20 71 270/595 340/595 11 10 145 38.5 138.6 81.6 15 20 67 537/1184 595/1312 13 189 31.2 112.3 66.1 15 20 67 537/1184 595/1312 13 189 31.2 112.3 66.1 15 20 67 537/1184 595/1312 13 189 31.2 112.3 66.1 15 20 67 537/1184 595/1312 10 145 45.1 163.4 96.2 18 25 69 545/1202 609/1343 13 189 38.5 138.6 81.6 18 25 69 545/1202 609/1343 13 189 38.5 138.6 81.6 18 25 69 545/1202 609/1343 13 189 38.5 138.6 81.6 18 25 69 545/1202 609/1343 13 189 46.4 167.1 98.3 22 30 70 561/1237 625/1378 13 189 46.4 167.1 98.3 22 30 70 561/1237 625/1378 13 189 46.4 167.1 98.3 22 30 70 561/1237 625/1378 13 189 46.4 167.1 98.3 22 30 70 561/1237 625/1378 60Hzversion 40 15 15 15 15 15 15 15 15 15 15 15 15 15											
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13	0.13										
G 15L											
10	G 15L										
G18		10	145	38.5	138.6	81.6	15	20	67	537/1184	595/1312
10		13	189	31.2	112.3	66.1	15	20	67	537/1184	595/1312
13	G 18	7.5	109	52.1	187.6	110.4	18	25	69	545/1202	609/1343
G 22 7.5 109 62.0 223.2 131.4 22 30 70 561/1237 625/1378 13 189 46.4 167.1 98.3 22 30 70 561/1237 625/1378 625/1378 13 189 46.4 167.1 98.3 22 30 70 561/1237 625/1378		10	145	45.1	163.4	96.2	18	25	69	545/1202	609/1343
10		13	189	38.5	138.6	81.6		25	69	545/1202	609/1343
13	G 22										
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9.1 132 18.3 65.9 38.8 7.5 10 65 185/250 280/362 10.8 157 16.4 59.1 34.8 7.5 10 65 185/250 280/362 11.5 181 13.8 49.8 29.3 7.5 10 65 185/250 280/362 G11 7.4 107 28.1 101.3 59.6 11 15 69 190/290 290/365 9.1 132 24.6 88.6 52.1 11 15 69 190/290 290/365 10.8 157 23.0 82.9 48.8 11 15 69 190/290 290/365 11.5 181 19.1 68.8 40.5 11 15 69 190/290 290/365 12.5 181 19.1 68.8 40.5 11 15 69 190/290 290/365 12.5 181 19.1 68.8 40.5 11 15 69 190/290 290/365 12.5 181 29.0 104.4 61.4 15 20 71 198/303 303/375 10.8 157 27.3 98.4 57.9 15 20 71 198/303 303/375 10.8 157 27.3 98.4 57.9 15 20 71 198/303 303/375 G15L 7.4 107 44.0 158.4 93.2 15 20 67 537/1184 595/1312 9.1 132 38.8 139.7 82.2 15 20 67 537/1184 595/1312 10.8 157 37.0 133.2 78.4 15 20 67 537/1184 595/1312 10.8 157 37.0 133.2 78.4 15 20 67 537/1184 595/1312 10.8 157 37.0 133.2 78.4 15 20 67 537/1184 595/1312 10.8 157 37.0 133.2 78.4 15 20 67 537/1184 595/1312 10.8 157 37.0 133.2 78.4 15 20 67 537/1184 595/1312 10.8 157 37.0 133.2 78.4 15 20 67 537/1184 595/1312 10.8 157 37.0 133.2 78.4 15 20 67 537/1184 595/1312 10.8 157 37.0 133.2 78.4 15 20 67 537/1184 595/1312 10.8 157 37.0 133.2 78.4 15 20 67 537/1184 595/1312 10.8 157 37.0 133.2 78.4 15 20 67 537/1184 595/1312 10.8 157 37.0 133.2 78.4 15 20 67 537/1184 595/1312 10.8 157 37.0 133.2 78.4 15 20 67 537/1184 595/1312 10.8 157 37.0 133.2 78.4 15 20 67 537/1184 595/1312 10.8 157 37.0 133.2 78.4 15 20 67 537/1184 595/1312 10.8 157 37.0 133.2 78.4 15 20 67 537/1184 595/1312 10.8 157 37.0 133.2 78.4 15 20 67 537/1184 595/1312 10.8 157 37.0 133.2 78.4 15 20 67 537/1184 595/1312 10.8 157 37.0 133.2 78.4 15 20 67 537/1184 595/1312	GX 7 EP	10.3	150	13.5	48.6	28.6		10	66	160/214	264/472
10.8	G 7		107							185/250	
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12.5 181 19.1 68.8 40.5 11 15 69 190/290 290/365 G 15 7.4 107 33.1 119.3 70.2 15 20 71 198/303 303/375 9.1 132 29.0 104.4 61.4 15 20 71 198/303 303/375 10.8 157 27.3 98.4 57.9 15 20 71 198/303 303/375 12.5 181 23.1 83.3 49.0 15 20 71 198/303 303/375 G 15L 7.4 107 44.0 158.4 93.2 15 20 67 537/1184 595/1312 9.1 132 38.8 139.7 82.2 15 20 67 537/1184 595/1312 10.8 157 37.0 133.2 78.4 15 20 67 537/1184 595/1312 G18 7.4 107 51.8											
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G 15L 7.4 107 44.0 158.4 93.2 15 20 67 537/1184 595/1312 9.1 132 38.8 139.7 82.2 15 20 67 537/1184 595/1312 10.8 157 37.0 133.2 78.4 15 20 67 537/1184 595/1312 12.6 182 32.7 117.7 69.3 15 20 67 537/1184 595/1312 G 18 7.4 107 51.8 186.5 109.8 18 25 69 545/1202 609/1343 9.1 132 46.9 168.8 99.4 18 25 69 545/1202 609/1343 10.8 157 43.3 155.9 91.7 18 25 69 545/1202 609/1343 6 22 7.4 107 60.5 217.8 128.2 22 30 70 561/1237 625/1378 9.1 132		10.8	157	27.3	98.4	57.9	15	20	71	198/303	303/375
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G 18 7.4 107 51.8 186.5 109.8 18 25 69 545/1202 609/1343 9.1 132 46.9 168.8 99.4 18 25 69 545/1202 609/1343 10.8 157 43.3 155.9 91.7 18 25 69 545/1202 609/1343 12.6 182 39.9 143.6 84.5 18 25 69 545/1202 609/1343 G 22 7.4 107 60.5 217.8 128.2 22 30 70 561/1237 625/1378 9.1 132 53.7 193.3 113.8 22 30 70 561/1237 625/1378 10.8 157 48.6 175.0 103.0 22 30 70 561/1237 625/1378		10.8	157	37.0	133.2	78.4		20	67	537/1184	595/1312
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10.8 157 48.6 175.0 103.0 22 30 70 561/1237 625/1378	G 22	7.4	107	60.5	217.8	128.2	22	30	70	561/1237	625/1378
		9.1	132	53.7			22	30	70	561/1237	625/1378
12.6 182 46.0 165.6 97.5 22 30 70 561/1227 625/1279		10.8	157	48.6	175.0	103.0	22	30	70	561/1237	
12.0 102 40.0 103.0 37.3 22 30 70 30171237 023/13/0		12.6	182	46.0	165.6	97.5	22	30	70	561/1237	625/1378

Dimensions

	L (mm)	W (mm)	H (mm)					
Pack Floor Mounted								
GX 2-7 EP	620	605	975					
G 7-15	855	720	1090					
G15L-22	1130	830	1220					
Full Feature Floor Mounted								
GX 2-7 EP	-	-	-					
G 7-15	1205	720	1090					
G15L-22	1280	830	1220					
Pack Tank Mounted								
GX 2-7 EP	1420	575	1280					
G 7-15*	1600	650	1337					
G15L-22	1920	830	1920					
Full Feature Tank Mounted								
GX 2-7 EP	1420	575	1280					
G 7-15*	1600	650	1337					
G15L-22	1920	830	1920					

Dimensions of G 7-15 tank mounted are 1935 x 590 x 1463 mm (L x W x H) with a 500 l vessel and 1880 x 590 x 1463 mm (L x W x H) with a 120 gal vessel.

*Tank mounted variant.

Standard air receiver size, GX 2-7 EP: 200 I/60 gal, G 7-15: 270 I/80 gal.

Unit performance measured according to ISO 1217, latest edition. Mean noise level (pack variant) measured according to Pneurop/Cagi PN8NTC2 test code; tolerance 3 dB(A).



GX 2-7 EP Floor Mounted







