












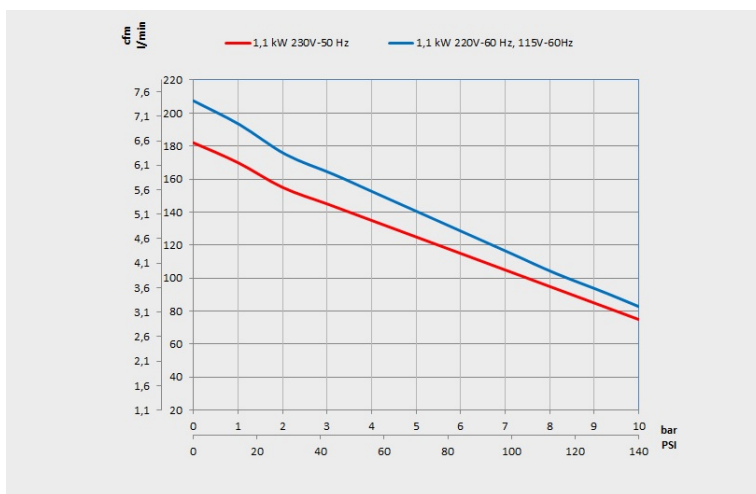
## GENESIS 1.1 kW

**Cod. GC-150-GE-110-V**

Oil free compressor, two cylinders, 110V-60Hz, 1,700 rpm, flow rate 135 l/min @5 bar, maximum absorption 6.2 A. Only 64 dB /1m of noise !!

										
Air capacity		FAD Fad @ 5bar		Motor	Voltage Hz	Noise Level	Duty Cycle	max P.	Size	net Weight
m <sup>3</sup> /min	l/min	m <sup>3</sup> /min	l/min	kW	110V 60Hz	db(A)	50 %	bar	mm	Kg
0.182	182	0.135	135	1.1		64		8	400x190x290	16

## Air delivery performance



## Maintenance kits

Kit.	Description	Type	Hours
TA-FL-001-K	<p><b>GENESI S ordinary maintenance kit</b></p> <p>Ordinary maintenance kit for GENESI compressors, versions without dryer. The kit consists of the line filter cartridge (if present) and the pumping element suction filter. Annual replacement of kit components is recommended. Maintenance operations can be performed at a higher frequency if the environment in which the compressor works is particularly dirty.</p>	Ordinary	1.000h/1y

Kit.	Description	Type	Hours
MG-GC-011-K	<p><b>Extra ordinary maintenance kit for GENESI S and M versions</b></p> <p>The GENESI extraordinary maintenance spare parts kit includes: a suction filter, two elastic rings, O-rings, a line filter cartridge and two complete valve plates. The recommended maintenance intervals for this compressor are 1500 hours / 2 years. Maintenance operations can be performed at a higher frequency if the environment in which the compressor works is particularly dirty.</p>	Extraordinary	1.500h/2y