

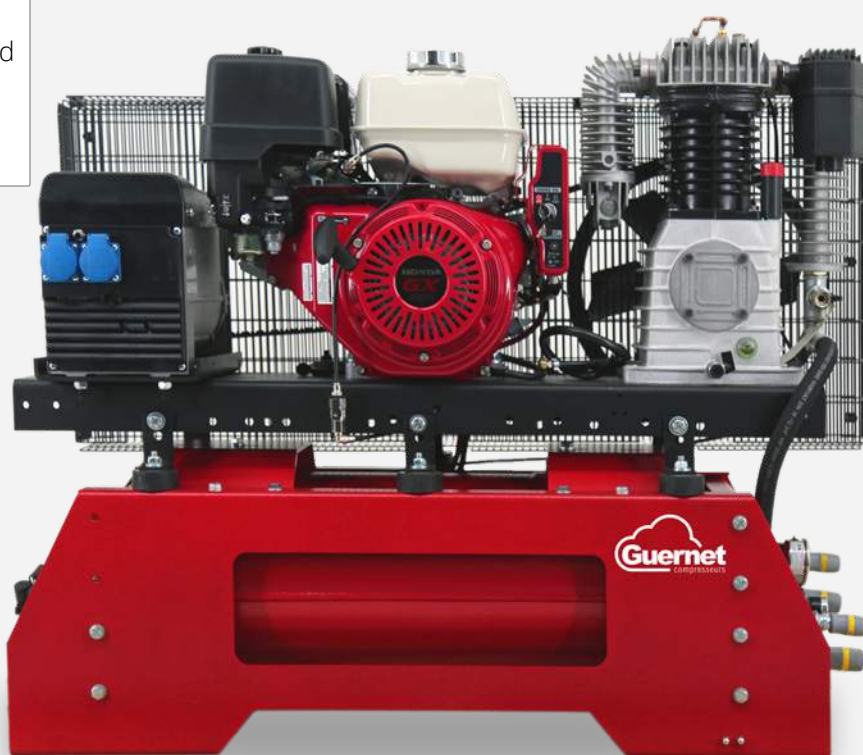
PETROL SKIDAIR ENAIRGY SERIES

Petrol skid-mounted compressors - air and electrical power

The SKIDAIR range of compressors is the **narrowest** of Guernet's standalone compressors. It is ideal for small spaces. It is provided with a 50L air tank, and **4 quick coupling air outlets** on the side for easy connection of your 2 LV and 2 HGV pneumatic tools. Power your electrical equipment through its power generator available from 2kVA single-phase to 7kVA three-phase with 2 sockets.

EQUIPMENT

- Electric starter
- Battery kit including battery, cables and terminal lugs
- Setting to idling speed
- FRL



Model shown SKIDAIRES2G6M

FEATURES



SETTING TO IDLING SPEED



CYLINDER

cast iron for the entire range

• **TANKS**

CE approved

• **12 VOLT TIME COUNTER**

OPTIONAL

- **PROTECTION DIFFERENTIAL**
as standard on 7T models
- **EXHAUST HOSE**

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MODEL	CYL. / STAGE	PRESSURE (BAR)	POWER (HP)	AIR DISPLACEMENT (L/MIN-M ³ /H)	ENGINE (type)	DASHPOT	TANK (L)	GENERATOR (kVA)	DIMENSIONS (L x W x H)	WEIGHT (KG)
SKIDAIR3 ES1G	2/2	12	6,3 - 8,4	967 / 58	GX270QXE	✓	50	2,6 kva mono	1360 x	195
SKID'AIR3 ES2G	2/2	12	8,7 - 11,7	1200 / 72	GX390QXE	✓	50	2,6 kva mono	1360 x	210
SKID'AIR3 ES2G6M	2/2	12	8,7 - 11,7	1200 / 72	GX390QXE	✓	50	6 kva mono	1360 x 535 x 1015	220
SKID'AIR3 ES2G7T	2/2	12	8,7 - 11,7	1200 / 72	GX390QXE	✓	50	7 kva tri / 2,4 kva mono	1360 x	230

ADOPT THE SKID-MOUNTED VERSION

Transportable and **practical**, discover a new way of working by generating your compressed air **wherever you need it**. The **skid-mounted** compressor can be **easily installed in areas where space is a premium** to meet the needs of a greater number of applications. The large-capacity 6.1L petrol tank provides a long standalone capability.



Electrical power generator provided with 2 electrical sockets (a single-phase socket and a three-phase socket on three-phase generators). Use of both power sources simultaneously on this series.



Battery kit: provided with a battery, cables and terminal lugs for powering the electric starter supplied as standard.



4 fitted up outputs: FRL with 2 air outlet for light vehicles and 2 air outlet for heavy-goods vehicles.

Air outlet shown from left to right: a direct LV air outlets to the left of the pressure gauge, and a direct HGV air outlets under the pressure gauge at the bottom of the illustration. A regulated and lubricated LV air outlets in the centre and a regulated and lubricated HGV air outlets to the right.



Electric starter and battery kit supplied as standard: your working comfort with this quality product designed for easy, practical use.

DIFFERENTIAL NOTE: We recommend you choose the differential opt on. This option is not mandatory but protects individuals in the event of electrical leakage on the compressor when using electrical appliances. This equipment may be required by an inspection agency if you use portable electrical appliances at a distance of more than one metre from the power source.

* Dimensions and weight are given as indications only and may change at any time. Any specific request may be considered upon mere consultation. Photos may differ from actual product