

T ES AND T ES PICK ENAIRGY SERIES

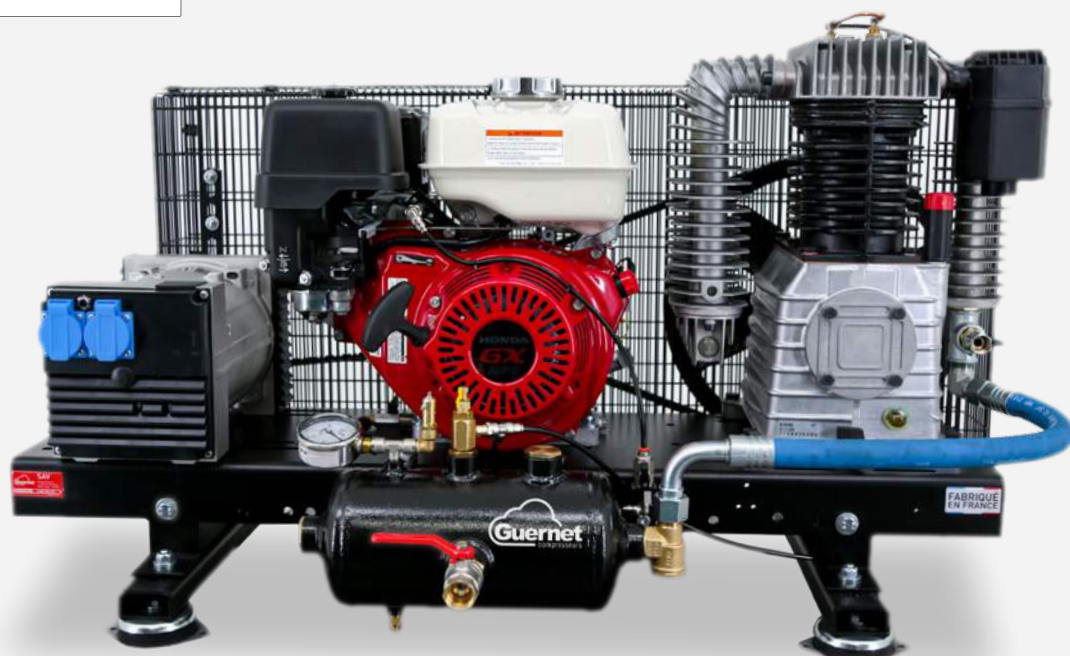
Petrol frame-mounted compressors - air and/or electrical power

The frame range of compressors is **compact** and **lightweight**. It is fully standalone thanks to its **3L buffer tank** provided with its regulation system. Its small size is a significant advantage for **smaller spaces**. It can also be combined with a larger air vessel for extended use. Ideal for air and/or electrical power production applications for supplying electrical and pneumatic tools.



EQUIPMENT

- 4 anti-vibration mounts
- Setting to idling speed as standard



Models shown from top to bottom T53ES2X50G6MPICK and T53ESG

FEATURES



SETTING TO IDLING SPEED



CYLINDER

cast iron for the entire range

TANKS

- CE approved
- 12 VOLT TIME COUNTER

OPTIONAL

- **ELECTRIC STARTER**
included throughout this range
- **BATTERY KIT**
battery, cables and lugs
- **PROTECTION DIFFERENTIAL**
as standard on three-phase models
- **EXHAUST HOSE**
(only factory mounted)

PETROL ENAIRGY SERIES - T ES

Petrol frame-mounted compressors - air or electrical power

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)
T38ES2X17G	2/2	12	6,3 - 8,4	517 / 31	GX270	✓	2x17	2,6 kva mono	1200 x 580 x 870	135
T53ESG	2/2	12	6,3 - 8,4	983 / 59	GX270	✓	3	2,6 kva mono	1200 x 670 x 590	125
T53ESG2X17	2/2	12	6,3 - 8,4	983 / 59	GX270	✓	2x17	2,6 kva mono	1200 x 580 x 870	145
T53ESG6M	2/2	12	8,7 - 11,7	983 / 59	GX390	✓	3	6 Kva mono	1200 x 670 x 590	135
T53ESG6M2X17	2/2	12	8,7 - 11,7	983 / 59	GX390	✓	2x17	6 Kva mono	1200 x 580 x 870	155
T53ESG7T	2/2	12	8,7 - 11,7	983 / 59	GX390	✓	3	7 kva tri / 2,4 kva mono	1200 x 670 x 590	145
T53ESG7T2X17	2/2	12	8,7 - 11,7	983 / 59	GX390	✓	2x17	7 kva tri / 2,4 kva mono	1200 x 580 x 870	165

- Protection differential on 7kVA three-phase models

PETROL ENAIRGY SERIES - T ES

Petrol frame-mounted compressors - air and electrical power

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)
T53ES2KVA	2/2	12	8,7 - 11,7	1200 / 72	GX390	✓	3	2,6 kva mono	1200 x 670 x 590	130
T53ES2KVA2X17	2/2	12	8,7 - 11,7	1200 / 72	GX390	✓	2x17	2,6 kva mono	1200 x 580 x 870	145

- Pressure adjustment to specify when ordering.

PETROL ENAIRGY SERIES - T ES PICK

Petrol frame-mounted compressors - pickup special

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)
T53ES2X17G2M PICK*	2/2	12	8,7 - 11,7	1200 / 72	GX390	✓	2x17	2,6 kva mono	1200 x 1050 x 800	180
T53ES2X17G6M PICK*	2/2	12	8,7 - 11,7	1200 / 72	GX390	✓	2x17	6 Kva mono	1200 x 1050 x 800	190
T53ES2X17G7T PICK*	2/2	12	8,7 - 11,7	1200 / 72	GX390	✓	2x17	7 kva tri / 2,4 kva mono	1200 x	200
T53ES2X50G2M PICK*	2/2	12	8,7 - 11,7	1200 / 72	GX390	✓	2x50	2,6 kva mono	1200 x 1050 x 990	200
T53ES2X50G6M PICK*	2/2	12	8,7 - 11,7	1200 / 72	GX390	✓	2x50	6 kva mono	1200 x 1050 x 990	210
T53ES2X50G7T PICK*	2/2	12	8,7 - 11,7	1200 / 72	GX390	✓	2x50	7 kva tri / 2,4 kva mono	1200 x	210

- Pressure adjustment to specify when ordering.

CAPTION: * = 8x15 hose reel, 13x20 hose reel 20 metres long and FRL as standard.

ADVANTAGES

- Robustness and reliability.
- Compressors that are fully standalone, thereby eliminating the need for a nearby source of electricity for operation.
- Delivered as standard with a 3L regulation tank provided with a safety valve, a pressure gauge, air outlet valve, a pilot relay and an idling system (see model) which gives the compressor a complete standalone capability.
- Compact and lightweight compressor.
- Ease of use.
- **Dashpot** system allowing the air pump to be unloaded when not used.
- **Automatic setting to idling speed** ensuring long service life and quiet operation.
- Unloading valve to facilitate cold starting.

BATTERY NOTE: Given the growing complexity of vehicle electrical wiring, we strongly recommend you choose the battery option when ordering a compressor with an electric starter. If this is not the case, we accept no liability for any electrical problems regarding the vehicle that may occur as a result of the compressor being connected to the truck battery.

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