

ENAIRGY-S SERIES COMPACT AND DIESEL BOX

Diesel Box and Compact compressors with a welding generator

The compressors in this **multi-power range** are fully standalone thanks to their petrol or diesel engines. The enAIRgy-S range offers the advantage of generating **3 power sources: air, electricity and welding**. The same product thus includes the power sources essential for carrying out quick work and repairs.

EQUIPMENT

- Time counter
- Electric starter and battery kit
- Exhaust hose with floor feedthrough
- Two 20m hose reels and 1 FRL



Model shown LO66V180GELS provided with tool and impact wrench tool holder options

FEATURES



CYLINDER
cast iron for the entire range

- **TANKS**
CE approved
- EMERGENCY STOP

OPTIONAL

- **FDP**
Various tool holders
- **15M ELECTRIC CABLE REEL**
- **PROTECTION DIFFERENTIAL**
- **12 VOLT AUTOMATIC DRAIN**
- **QUICK-CONNECTION KIT** for 23L jerrycan

DIESEL COMPACT ENAIRGY SERIES

Diesel Box Compact compressors with a welding generator

MODEL	CYL. / STAGE	PRESSURE (BAR)	POWER (HP)	AIR DISPLACEMENT (L/MIN-M ³ /H)	ENGINE (type)	DASHPOT	TANK (L)	GENERATOR (kVA /Watts)	DIMENSIONS (L x w x H)	WEIGHT (KG)
LO 66 V 180 GEL S	2/2	12	16	1150 / 63	KDW702	✓	2x90	3,5 kVA 1ph	1250 x 850 x 1650	450
LO 82 V 180 GEL ST	2/2	12	23,7	1150 / 69	KDW1003	✓	2x90	3,5 kVA 1ph / 6,5 kVA 3ph	1450 x 860 x 1650	510



Welding generator provided with 2 electrical sockets - a single-phase socket and a three-phase socket. With this series you will use electrical power instead of compressed air. On other series, you can use the two power sources simultaneously.

Models are delivered with two 10m cables with a ground clamp and a welding torch.



Optional FDP, provided with tools.

ADVANTAGES

- The most compact workshop truck compressor on the market delivering two power sources.
- Robustness and reliability, high-efficiency, cast iron bi-cylinder, air pumps.
- Possibility of using 2 power sources at the same time, in 220V single-phase and/or 380V three-phase (as per model).
- Very robust, liquid-cooled diesel engine.
- Ease of use.
- Compressors that are fully standalone, thereby eliminating the need for a nearby source of electricity for operation.
- Unloading valve to facilitate cold starting.

DIFFERENTIAL NOTE: We recommend you choose the differential option. 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 products.