

VERTICALLY-MOUNTED DIESEL ENAIRGY BOX SERIES

Diesel Box compressors - air and electrical power

Located on the front of the side door, this Guernet **Box** range of diesel compressors will be ideal for your **LV and/or HGV work vehicles**. Control panel at your fingertips with all features including **2 power sockets** delivering power from 2kVA single-phase to 7kVA three-phase. Provided with a **LV hose reel**, a **HGV hose reel** and a **lubricating regulator filter** for optimum use of your pneumatic accessories. Its **120L air tank** ensures an optimum working time.

EQUIPMENT

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



Model shown BOX22-2MEL

FEATURES



CYLINDER

cast iron for the entire range

TANKS

- CE approved

OPTIONAL

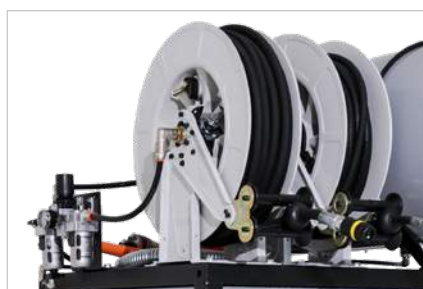
- **15M ELECTRIC CABLE REEL**
- **QUICK-CONNECTION KIT** for 23L jerrycan
- **PROTECTION DIFFERENTIAL** as standard on 7, 10 and 12kVA models
- **12 VOLT AUTOMATIC DRAIN**
- **OFFSET STARTER BOX**
- **ADSORPTION DRYER**

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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)
BOX 22-2M EL	2/2	12	11,7 - 16	933 / 56	KDW702	✓	120	2,6 kva mono	1100 x 1246 x 1710	345
BOX 22-6M EL	2/2	12	11,7 - 16	933 / 56	KDW702	✓	120	6 kva mono	1100 x 1246 x 1710	355
BOX 22-7T EL	2/2	12	11,7 - 16	933 / 56	KDW702	✓	120	7 kva tri / 2,4 kva mono	1100 x 1246 x 1710	370
BOX 31-12T EL	2/2	12	11,7 - 23,7	1200 / 72	KDW1003	✓	120	12 kva tri / 4,2 kva mono	1150 x 1250 x 1900	600

- Pressure adjustment to specify when ordering.
- Protection differential on 7kVA three-phase models.



Provided with an 8x15, 20-metre long hose reel, a 13x20, 20-metre hose reel and a lubricating regulator filter. Use on light and heavy-goods vehicles at your fingertips.



Front control panel with a starter box, a time counter, an emergency stop and 2 power sockets.



120L air tank. We recommend the 12 volt automatic drain option, which automatically drains air from the tank to meet safety standards.

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.
- 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 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