

SCREW ENAIRGY SERIES

Screw, ABR-V, wheelbarrow, compact compressors

Thanks to their design, diesel or petrol screw compressors combine **high flow rates** and small dimensions.

They can deliver flow rates of up to 1.5 m³/min.

Two versions available: compact and wheelbarrow.

EQUIPMENT

- Time counter
- Electric starter and battery kit
- Exhaust hose with floor feedthrough



Models shown from top to bottom ABR-V70ESH and LOV102V90G7TEL

FEATURES

- **SCREW AIR END**
Robust for heavy-duty use
- **TANKS**
CE approved

OPTIONAL

- **OFFSET STARTER BOX**
on the LO series
- **15M ELECTRIC CABLE REEL**
- **PROTECTION DIFFERENTIAL**
as standard on 7kVA and 12kVA models
- **12 VOLT AUTOMATIC DRAIN**
on LO series
- **ADSORPTION DRYER**
on LO series

SCREW TYPE DIESEL COMPACT ENAIRGY SERIES

Screw type diesel Compact compressors

MODEL	SCREW AIR END	PRESSURE (BAR)	POWER (HP)	AIR DISPLACEMENT (L/MIN-M ³ /H)	ENGINE (type)	TANK (L)	GENERATOR (kVA)	DIMENSIONS (L x w x H)	WEIGHT (KG)
LOV67V90GEL	EV02-NK	12	11,7 - 16	1000 / 60	KDW 702	90	2,6 kva mono	1230 x 1150 x 1320	350
LOV102V90GEL	EV03-NK	12	24,5 - 33,3	1800 / 108	KDW1404	90	2,6 kva mono	1340 x 1255 x 1305	570
LOV102V90G6MEL	EV03-NK	12	24,5 - 33,3	1800 / 108	KDW1404	90	2,6 kva mono	1340 x 1255 x 1305	580
LOV102V90G7TEL	EV03-NK	12	24,5 - 33,3	1800 / 108	KDW1404	90	7Kva Tri / 2,4 Kva mono	1340 x 1255 x 1305	590
LOV102V90G12TEL	EV03-NK	12	24,5 - 33,3	1800 / 108	KDW1404	90	12 kva tri / 3,9 Kva mono	1340 x 1255 x 1305	625

- Protection differential on 7kVA three-phase models.

CAPTION: * = provided with an 8x15 20m long hose reel , a 13x20 20m long hose reel and an FRL.



Oil-injected screw air end with a ventilated air/oil radiator, a minimum pressure valve, an oil separator and a safety thermometer.



ABR-V ENAIRGIE models have large, inflatable wheels. They allow the compressor to be handled easily.

ADVANTAGES

- High flow rates for heavy-duty use.
- Various possible applications requiring continuous operation.
- Possibility of using 2 power sources at the same time, in 220V single-phase and/or 380V three-phase (as per model).
- Ease of use.
- 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