

DIESEL LOR SERIES

Diesel wheelbarrow type compressors

Easy to handle and very practical thanks to their large wheels and removable handles, the LOR D series of wheelbarrow compressors are available with a diesel engine. Powered by a Lombardini engine, they offer the advantage of having **2x17L to 2x50L tanks** for a flow rate of up to 60 m³/h. An **easy to handle** compressor for use in **hard-to-reach areas**.

EQUIPMENT

- Electric starter and alternator
- Battery kit including battery, cables and terminal lugs



Model shown LOR54DE

FEATURES



SETTING TO IDLING SPEED



CYLINDER

cast iron for the entire range

TANKS

CE approved

INFLATABLE WHEELS

large

8/10 BAR PRESSURE AS STANDARD, 12 BAR MAX

12 BAR setting to be specified when ordering

12 VOLT TIME COUNTER

OPTIONAL

TANKS

with a 2x50L capacity

LIFTING RING

12 VOLT TIME COUNTER

DIESEL LOR SERIES

Diesel wheelbarrow type compressors

MODEL	CYL. / STAGE	PRESSURE (BAR)	POWER (HP)	AIR DISPLACEMENT (L/MIN-M ³ /H)	ENGINE (type)	DASHPOT	TANK (L)	IDLING (ENGINE)	DIMENSIONS (L x w x H)	WEIGHT (KG)
LOR38DE*	2/2	12	5,1 - 7	1180 / 40	KD15-350	✓	2 x 17	✓	1400 x 740 x 900	135
LOR54DE*	2/2	12	7,4 - 10,1	1150 / 63	KD15-440	✓	2 x 17	✓	1400 x 750 x 1000	180

CAPTION: * = electric starter, charging alternator and battery as standard

ADOPT THE WHEELBARROW TYPE

Handy, portable and practical, discover a new way of working by generating your compressed air **wherever you need it**. The **wheelbarrow type** compressor provides **effectiv** mobility to meet the needs of a greater number of applications.



Transportation handles are the specificity of our wheelbarrow type compressors. These handles provide a comfortable, convenient grip to allow you to turn your machine in the desired direction.



All-terrain wheels: no matter where you transport your compressor, its two all-terrain wheels improve its handling and allow you to rediscover a new way of generating your compressed air.

ADVANTAGES

- Robustness and reliability, high-efficiency, cast iron bi-cylinder, air pump
- Compressors that are fully standalone, thereby eliminating the need for a nearby source of electricity for operation.
- **Easy to handle** and mobile.
- Ease of use.
- Large inflatable wheels
- **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.
- Reinforced air tanks.

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.

* 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