

TLO D SERIE

Diesel frame-mounted compressors

Compact and **lightweight**, the TLOD series of compressors are fully standalone thanks to their 3L **cylinder** provided with its regulation system.

Fitted with a Lombardini engine, they can supply air from 34 m³/h to 65 m³/h, in the smallest possible space.

An appreciable advantage when compressor **space** is **restricted**.



EQUIPMENT

- 4 anti-vibration mounts
- 3L regulation tank for orders without tank
- Electric starter and charging alternator as standard
- 1.50 m exhaust hose



Models shown from top to bottom TLO54D and TLO38D

FEATURES



SETTING TO IDLING SPEED



CYLINDER

cast iron for the entire range

- **TANKS**
CE approved
- **TIME COUNTER**
12 volt

EN OPTION

- **TANKS**
50 or 100L recommended
- **OFFSET STARTER BOX**
2 m for 15LD and 4 m for LDW702
- **QUICK-CONNECTION KIT (TLO72)**
for 23L jerrycan
- **BATTERY KIT**
battery, cables and lugs
- **ELECTRIC STOP**
for 15LD350 models

DIESEL SERIES - TLO D

Diesel frame-mounted 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)
TLO 38 D*	2/2	12	5,1 - 7	667 / 40	KD15-350	✓	3	✓	887 x 568 x 650	95
TLO 52 D*	2/2	12	5,1 - 7	850 / 51	KD15-350	✓	3	✓	650 x 650 x 670	125
TLO 54 D*	2/2	12	7,5 - 10,1	1050 / 63	KD15-450	✓	3	✓	1027 x 544 x 693	135
TLO 72 D*	2/2	12	11,7 - 16	1150 / 69	KDW 702	✓	3	-	1200 x 650 x 750	180

CAPTION: * = Exhaust hose with floor feedthrough supplied as standard



3L regulation tank provided with all safety devices: pressure gauge, safety valve, drain valve, air outlet valve and plugs.



Diesel fuel tank for long standalone operation. 4.3L capacity for the 15LD350, 4.3L for the 15LD440DED and 23L for the LDW702.

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 which gives the compressor a complete standalone capability.
- Compact, lightweight compressor.
- Ease of use.
- **Dashpot** system allowing the compression head to be unloaded when not used.
- **Automatic setting to idling speed** ensuring long service life and quiet operation.
- Unloading valve to facilitate cold starting.
- Liquid-cooled engine on the TLO72D model.

SPACE SAVING

Ideal for **fitting into** places where **space is limited**, the **frame-mounted** compressor will be your best asset. When combined with our **painted steel vertical air tanks**, it will meet **your compressed air needs** while **saving you space**.



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