

T ES AND T ES PICK SERIES

Petrol frame-mounted compressors

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

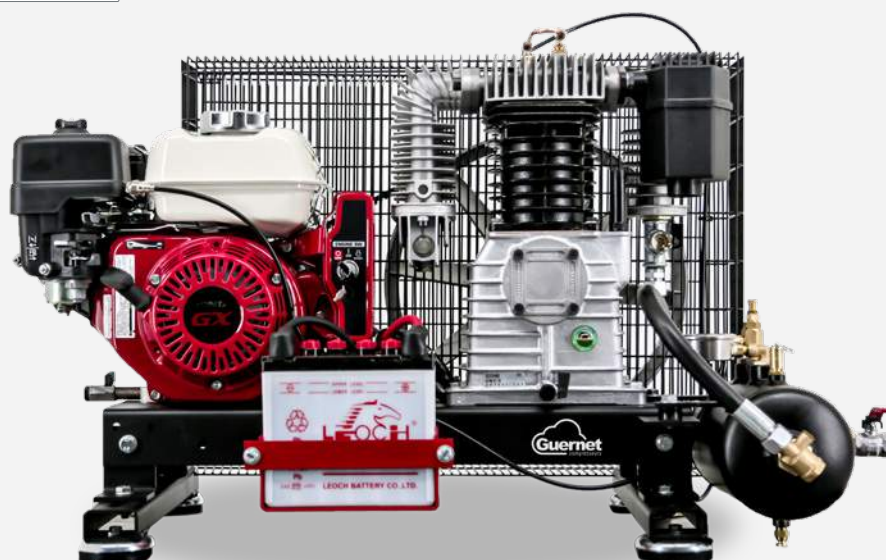
Fitted with a Honda engine, they can supply air from 29 m³/h to 73 m³/h, in the **smallest possible space**. An appreciable advantage when compressor space is restricted.



Model shown T53ES2X50PICK provided with reels and FRL as standard. Ideal for pickup vehicles.

EQUIPMENT

- 4 anti-vibration mounts
- 3L regulation tank for orders without tank



Model shown T30ESDE

FEATURES



SETTING TO IDLING SPEED
from the T30ES2X17 model onwards



CYLINDER
cast iron for the entire range

- **TANKS**
CE approved

OPTIONAL

- **TANKS**
50 or 100L recommended
- **LIFTING RING**
- **ELECTRIC STARTER**
from 5.5 HP onwards
- **BATTERY KIT**
from 5.5 HP onwards
- **EXHAUST HOSE**
(only in T53 and T70 factory mounted)
- **12 VOLT TIME COUNTER**

PETROL SERIES - T ES

Petrol 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)
T20ES	2/1	10	3,6 - 4,8	483 / 29	GX 160	-	3	-	825 x 590 x 540	65
T20ES2X17	2/1	10	3,6 - 4,8	483 / 29	GX 160	-	2 x 17	-	1100 x 510 x 780	85
T30ES	2/2	12	3,6 - 4,8	500 / 30	GX 160	✓	3	✓	830 x 590 x 580	80
T30ES2X17	2/2	12	3,6 - 4,8	500 / 30	GX 160	✓	2 x 17	✓	1100 x 510 x 780	100
T38ES	2/2	12	4,3 - 5,8	600 / 36	GX 200	✓	3	✓	845 x 590 x 580	90
T38ES2X17	2/2	12	4,3 - 5,8	600 / 36	GX 200	✓	2 x 17	✓	1100 x 510 x 780	110
T53ES	2/2	12	6,3 - 8,4	967 / 58	GX 270	✓	3	✓	995 x 630 x 655	115
T53ES2X17	2/2	12	6,3 - 8,4	967 / 58	GX 200	✓	2 x 17	✓	1100 x 510 x 900	135
T70ES	2/2	12	8,7 - 11,7	1367 / 82	GX 390	✓	3	✓	1100 x 600 x 770	140

- Pressure adjustment to specify when ordering.

PETROL SERIES - T ES PICK

Petrol frame-mounted compressors - pickup special

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)
T53ES2X50PICK*	2/2	12	9	967 / 58	GX 270	✓	2 x 50	✓	1050 x 700 x 1050	180

- For 2x17L variant, contact us.

CAPTION: * = 8x15 hose reel, 13x20 hose reel 20 metres long and FRL as standard.

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, an air outlet valve, a pilot relay and an idling system (see model) which gives the compressor a complete standalone capability.
- Compact, lightweight compressor.
- Ease of use.
- **Dashpot** system allowing the air pump to be unloaded when not used.
- **Automatic setting to idling speed** ensuring long service life and quiet operation (*from the T30 onwards*).
- Unloading valve to facilitate cold starting.



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**.