

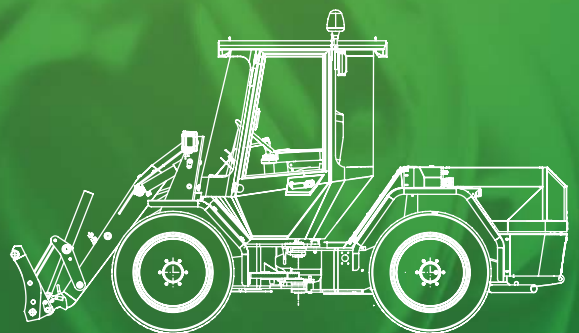


> LM Trac 586

With versatile features and an extremely small turning radius, LM Trac 586 is a powerful multi-purpose machine for demanding applications.

The modern, ergonomically optimised cab makes the operator's work light and efficient.

The multitasking capabilities of LM Trac are based on load sensing hydraulics and an extensive range of connections.



Technical data

586

ENGINE AND TRANSMISSION

Engine	VM Motori D754-TE3, 4 cyl. turbodiesel, EU Stage 3A
Cylinder capacity	2970 cm ³
Power	55,2 kW / 2600 rpm (75 hp)
Torque	250 Nm / 1800 rpm
Transmission	Hydrostatic four-wheel drive, 1 drive range
Output	0-160 ltr/min (drive pump)
Pressure MAX	420 bar (drive pump)
Speed ranges	0-40 km/h, forwards & reverse
Forward/reverse selection	Electrical switch (press button)
Steering	Hydrostatic articulated steering, turning 45 degrees
Brakes	Wet disc brakes front & rear, parking brake front & rear
Tires	Nokia TRI2 block-patterned, 340/65 R18
Fuel tank	70 ltr



WORK HYDRAULICS

Type	Load-sensing system, pump max output 130 ltr/min
Engine hydraulics	0-110 ltr/min, stepless control
Pressure MAX	200 bar
Control	Joystick with roll controls
Implement connection	Kunta 500 / Vila / Volvo / Trima
Hydraulic oil tank	110 ltr
Electrical system	12 V

OPTIONAL EQUIPMENT

Rear lift, air-conditioning, central lubrication system, LED work lights, parking heater, Rear view camera, Air seat.

DIMENSIONS AND WEIGHT

Length	4100 mm
Height	2260 mm
Width	1700 mm
Turning radius, outer	3400 mm
Ground clearance	280 mm
Dead weight	3790 kg

We reserve the right to modifications without prior notice.

MANUFACTURER:



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DISTRIBUTOR:

LM TOOLS

LM Tools for all needs.