



Lamborghini RF. Trend The perfect balance between price and performance.

RF. Trend



Excellent
style and performance
in all terrain conditions

From the vineyard to the nursery, and from the fruit orchard to the olive grove:

4 models to beat the toughest challenges out in the field.

All the experience and know how of Lamborghini Trattori in a small but powerful force of nature: RF. Trend delivers the serious productivity and versatility of a larger machine with any implement, but with the low fuel costs and the excellent manoeuvrability of a mini tractor.

4 models (RF. Trend 55, 65, 75, 80.4), a selection of configurations and outstanding safety and comfort with class-beating functions and features as standard.

Find out for yourself what it's like to drive an RF. Trend.





**RF.** Trend



Senza titolo-25 2









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CLASS-BEATING QUALITY AT AN UNBEATABLE PRICE.

It's immediately clear just how special the RF. Trend is; with one of the lowest price tags on the market for a machine with such impressive performance and technical features. Don't miss out.



1000 Series Tier3a engines: unrivalled responsiveness in all working conditions, with minimal fuel consumption.

Whether in 3 or 4 cylinder configuration, and with Turbo or Turbo Intercooler forced induction, the 1000 Series engines of the RF. Trend keep their promises in all working conditions: delivering back-up and flexibility to cope with sudden peaks in load, immediate responsiveness, with maximum torque already available at 1600 rpm, and low fuel consumption both in the field and on the road.

Put all the power of your RF. Trend.

max. torque

.1400 for RF. Trend 55 rpm

1600 for RF. Trend 65

INSTANTANEOUS FUEL
INJECTION SYSTEM,
FOR A MORE
EFFECTIVELY ATOMISED
FUEL/AIR MIXTURE.

RF. Trend features an advanced high pressure (1200 Bar) instantaneous fuel injection system, which improves the performance of Tier3a compliant engines.





## + agility and Safety

Effective on the move and with impressive stopping power, with 3 transmission configurations and integral 4-wheel braking.

A basic transmission configuration, with 4 speeds and two ranges for a total of 8 FWD + 8REV ratios; a more comfort-oriented transmission, with 5 speeds and two ranges for a total of 10 FWD + 10REV ratios; and a transmission with 5 speeds, and 3 ranges and supercreeper gear for a total of 15 FWD + 15REV ratios. All transmission variants are equipped with a synchronised mechanical

reverse shuttle and a selfadjusting dry clutch.

The RF. Trend offers
the choice of unrivalled
transmissions in this
class, giving the tractor
a top speed of 40 Km/h
for effortless transport
by road, combined with
the total safety of an
integral 4-wheel braking
system.



A 540 ECO REAR PTO KEEPS YOUR WORKING ECONOMICALLY EVEN WITH THE MOST POWER-HUNGRY IMPLEMENTS.

These tractors may be equipped with a 540 rpm rear PTO as standard, or with a 540/540ECO variant. The benefits? Unparalleled dependability and the ability to work economically even with the power-hungry implements such as atomisers, inter-row cultivators and side shoot removers.



the perfect balance between toughness and reliability

A hydraulic system catering perfectly for every possible application.

For unparalleled productivity.

All the power and responsiveness you need to operate rear-mounted implements effectively and optimise performance. This is all made possible by an open centre hydraulic system with a 42 I/min pump, which ensures the power and immediate response needed for the day to day tasks in the fruit orchards and vineyard. And if the 2700 Kg load capacity of the mechanically controlled COMPACT rear lift is not enough, you can opt for the 3050 Kg STANDARD variant. With the RF. Trend, no task is too demanding.

rear lift

3050<sup>kg</sup> STANDARZ 2700<sup>kg</sup> COMPACT

PRECISE CONTROL
WITH MINIMAL
EFFORT WITH A
REAR LIFT HITCH
CONTROL VALVE.

The hitch control valve ensures total precision in controlling and adjusting implements, minimising the effort required to use control levers and ensuring even smoother operation.





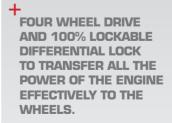




## the perfect balance between manoeuvrability and Versatility

Progressive, responsive steering action for smooth manoeuvrability whether in the field or on the road.

Working in conjunction with the dedicated 18 I/min pump delivering oil exclusively to the steering system is a double acting hydraulic ram ensuring outstanding steering precision and manoeuvrability whether in the field or on the road. Yet another of the strengths of the RF. Trend is the separate brake valve, offering a choice of 3 different braking modes: on all 4 wheels, offering greater safety for road transport; on the 2 left hand or right hand lateral wheels, for a smaller turning radius when manoeuvring in restricted spaces; or on the individual right or left hand rear wheel, to prevent soil damage caused by the front wheels locking up when steering. The maximum steering angle is 55°.



On top of all this, the low centre of gravity and excellent weight/power ratio ensure excellent productivity even in the most challenging terrain conditions.







Ergonomic controls and a waterproof instrument panel with clear, legible indicators in all conditions.

The unmistakeable elegance of Lamborghini Trattori design.

Every detail of the RF.Trend has been designed for your comfort: the suspended pedals, ergonomic controls placed at your fingertips, instrument panel with waterproof cable connections and the indicators, which are clear and legible in all conditions, are not mere styling details but state of the art functions designed to make the job easier - whatever it is.

COMPACT DIMENSIONS
OPTIMISED FOR DRIVER
COMFORT AND
SUPERIOR CROP
PROTECTION.

The mudguards of the RF. Trend are extremely compact, ensuring effective coverage for the rear tyres without damaging plants and fruit.



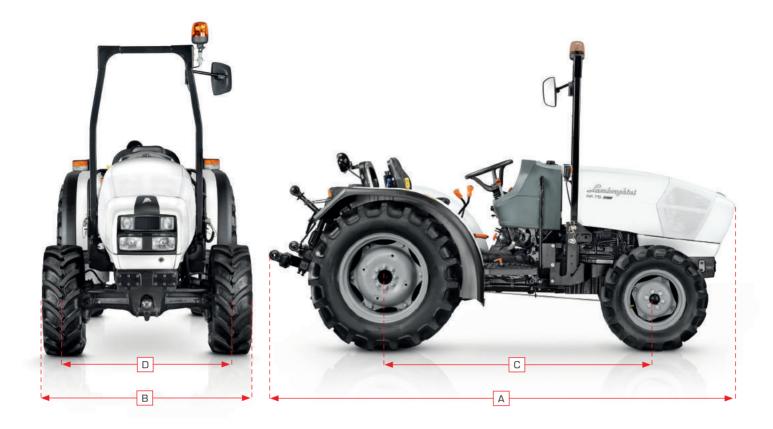
TECHNICAL DATA	RF. TREND				
		55	65	75	80.4
NGINE		005	005	005	
Aanufacturer Aodel		SDF 1000.3	SDF 1000.3	SDF 1000.3	SDF 1000.4
missions		Tier3	Tier3	Tier3	Tier3
Cylinders/Displacement/Valves	n°/cc/n°	3/3000/2	3/3000/2	3/3000/2	4/4000/2
Pump-injector	,,	Direct	Direct	Direct	Direct
urbo		•	•	-	-
urbo intercooler		-	-	•	•
Maximum power (ECE R120)	kW/hp	40.5/55	45.6/62	53/72	55/75
Max. power engine speed	rpm	2200	2200	2200	2200
Power at rated engine speed (ECE R120)	kW/hp	40.5/55	45.6/62	53/72	55/75
Rated speed	rpm	2200 213	2200	2200	2200 285
Max. torque Ingine speed at maximum torque	Nm	1400	240 1600	265 1600	285 1600
orque rise	rpm %	21	21	15	19
Vechanical engine control	70	•	•	•	•
Inder-hood silencer with side exhaust		•	•	•	•
xhaust gas after-treatment system		iEGR	iEGR	iEGR	iEGR
ruel tank capacity	litres	65	65	65	65
HUTTLE					
Synchronised mechanical reverse shuttle		•	•	•	•
Mechanical clutch		•	•	•	•
MECHANICAL GEARBOX					
Number of speeds	n°	8+8	8+8	8+8	8+8
Number of gears	n°	4	4	4	4
Number of ranges	n°	2	2	2	2
Synchronised ratios	0	10.10	10.10	10.10	10:10
Jumber of speeds	n°	10+10	10+10	10+10	10+10
Number of gears Number of ranges	n° n°	<u>5</u> 2	<u>5</u> 2	<u>5</u> 2	<u>5</u> 2
ynchronised ratios	11	•	•	•	
Number of speeds with supercreeper gear	n°	15+15	15+15	15+15	15+15
Jumber of gears	n°	5	5	5	5
Number of ranges	n°	3	3	3	3
Supercreeper gear		•	•	•	•
/inimum speed/minimum speed with supercreeper gear	m/hr	1790/280	1790/280	1790/280	1790/280
REAR PTO				-	
Ory clutch		•	•	•	•
Mechanical engagement PTO 540		•	•	•	•
PTO 540/540ECO		0	0	0	•
Ground speed PTO		0	0	0	0
FRONT AND REAR AXLE					
Front axle, 4WD		•	•	•	•
100% lockable front/rear differentials		•	•	•	•
BRAKES		•	•	•	
Hydrostatic control		•	•	•	•
Mechanical hand brake Trailer hydraulic braking valve		0	0	0	0
Tailer Hydraulic braking valve		0	0	0	0
lydrostatic steering with independent pump		•	•	•	•
Pump output	I/min	18	18	18	18
HITCH	,				· <del>-</del>
Mechanical rear hitch control		•	•	•	•
Rear lift capacity (STANDARD version)	kg	3050	3050	3050	3050
Rear lift capacity (COMPACT version)	kg	2700	2700	2700	2700
HYDRAULIC SYSTEM					
Open-centre hydraulic circuits		•	•	•	•
oump output	I/min	42	42	42	42
Mechanical engagement	0.5	•	•	•	•
Auxiliary rear hydraulic distributors (std)	n° of ways	4	4	4	4
undiam man budandia distributana (c. 13	n° of ways	6	6	6	6
Auxiliary rear hydraulic distributors (opt)  PLATFORM  Indian rell even protestion frame (POPS)					
PLATFORM folding roll over protection frame (ROPS)		•	•	•	•
PLATFORM iolding roll over protection frame (ROPS) DIMENSIONS AND WEIGHTS					-
PLATFORM  folding roll over protection frame (ROPS)  DIMENSIONS AND WEIGHTS  Standard front tyres		280/70 R16"	280/70 R16"	280/70 R16"	280/70 R16"
LATFORM olding roll over protection frame (ROPS) IMENSIONS AND WEIGHTS tandard front tyres tandard rear tyres	mm				-
PLATFORM  colding roll over protection frame (ROPS)  DIMENSIONS AND WEIGHTS  Standard front tyres  Standard rear tyres  Maximum front track	mm	280/70 R16" 360/70 R24"	280/70 R16" 360/70 R24"	280/70 R16" 360/70 R24"	280/70 R16" 360/70 R24"
LATFORM  olding roll over protection frame (ROPS)  DIMENSIONS AND WEIGHTS  Itandard front tyres  Itandard rear tyres  Maximum front track  Maximum rear track		280/70 R16" 360/70 R24" 1462	280/70 R16" 360/70 R24" 1462	280/70 R16" 360/70 R24" 1462	280/70 R16" 360/70 R24" 1462
PLATFORM  olding roll over protection frame (ROPS)  IMENSIONS AND WEIGHTS  standard front tyres  daximum front track  Asximum rear track  Vidth between mudguards	mm	280/70 R16" 360/70 R24" 1462 1466	280/70 R16" 360/70 R24" 1462 1466	280/70 R16" 360/70 R24" 1462 1466	280/70 R16" 360/70 R24" 1462 1466
PLATFORM  colding roll over protection frame (ROPS)  DIMENSIONS AND WEIGHTS  Standard front tyres  Standard rear tyres  Aximum front track  Maximum rear track  Vidth between mudguards  Vidth at mudguards (without extensions)  cotal rear width	mm mm	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466
PLATFORM olding roll over protection frame (ROPS) DIMENSIONS AND WEIGHTS Itandard front tyres Itandard rear tyres Maximum front track Maximum rear track Vidth between mudguards Vidth at mudguards (without extensions) otal rear width otal front width (B)	mm mm mm	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462
PLATFORM  Inciding roll over protection frame (ROPS)  IMMENSIONS AND WEIGHTS  Istandard front tyres  Istandard rear tyres  Aximum front track  Aximum rear track  Vidth between mudguards  Vidth at mudguards (without extensions)  Inciding rear width  Inciding roll width (B)  Vheelbase (C)	mm mm mm	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462 1996	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462 1996	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462 1996	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462 2126
PLATFORM  Inciding roll over protection frame (ROPS)  IMMENSIONS AND WEIGHTS  Istandard front tyres  Istandard rear tyres  Asximum front track  Asximum rear track  Vidth between mudguards  Vidth at mudguards (without extensions)  Iotal rear width  Iotal front width (B)  Wheelbase (C)  ength with rear linkage (A)	mm mm mm mm	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462 1996 3442	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462 1996 3442	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462 1996	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462 2126 5373
PLATFORM  Inciding roll over protection frame (ROPS)  DIMENSIONS AND WEIGHTS  Itendard front tyres  Itendard rear tyres  Asximum front track  Maximum rear track  Vidth between mudguards  Vidth at mudguards (without extensions)  Inciding roll width (B)  Vheelbase (C)  Incepth with rear linkage (A)  Incort track (min./max.) (D)	mm mm mm mm mm mm	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462 1996 3442 1166/1422	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462 1996 3442	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462 1996 3442 1166/1422	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462 2126 5373 1166/1422
PLATFORM  Including roll over protection frame (ROPS)  IMMENSIONS AND WEIGHTS  Interpretation from tyres  Interpretation from from from from from tyres  Interpretation from from from from from from from from	mm mm mm mm mm mm mm mm	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462 1996 3442 1166/1422 1091/1491	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462 1996 3442 1166/1422	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462 1996 3442 1166/1422 1091/1491	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462 2126 5373 1166/1422
PLATFORM olding roll over protection frame (ROPS) IMMENSIONS AND WEIGHTS itandard front tyres itandard rear tyres Maximum front track Maximum rear track Vidth between mudguards Vidth at mudguards (without extensions) otal rear width otal front width (B) Vheelbase (C) ength with rear linkage (A) ront track (min./max.) Max height at ROPS	mm mm mm mm mm mm mm mm mm	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462 1996 3442 1166/1422 1091/1491 2319	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462 1996 3442 1166/1422 1091/1491 2319	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462 1996 3442 1166/1422 1091/1491 2319	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462 2126 5373 1166/1422 1091/1491
PLATFORM  olding roll over protection frame (ROPS)  IMMENSIONS AND WEIGHTS  itandard front tyres  itandard rear tyres  Aaximum front track  Aaximum rear track  Vidth between mudguards  Vidth at mudguards (without extensions)  otal rear width  otal front width (B)  Vheelbase (C)  ength with rear linkage (A)  ront track (min./max.)  Aax height at ROPS  leight at steering wheel	mm	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462 1996 3442 1166/1422 1091/1491 2319	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462 1996 3442 1166/1422 1091/1491 2319 1430	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462 1996 3442 1166/1422 1091/1491 2319 1430	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462 2126 5373 1166/1422 1091/1491 2319
PLATFORM  Indicing roll over protection frame (ROPS)  IMMENSIONS AND WEIGHTS  Istandard front tyres  Istandard rear tyres  Asximum front track  Asximum rear track  Vidth between mudguards  Vidth at mudguards (without extensions)  Indicing front width (B)  Vheelbase (C)  Indicing front width rear linkage (A)  Inont track (min./max.)  Implication front width (B)  Rear track (min./max.)  Indicing front width (B)  Indicang front width (B)  Indicang front width (B)  Indicang front width (B)  Indicang front width (B)  Indicing front width (B)  Indicang front width (B)  Indicang front width	mm	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462 1996 3442 1166/1422 1091/1491 2319 1430 1211	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462 1996 3442 1166/1422 1091/1491 2319 1430	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462 1996 3442 1166/1422 1091/1491 2319 1430 1211	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462 2126 5373 1166/1422 1091/1491 2319 1430
PLATFORM  colding roll over protection frame (ROPS)  DIMENSIONS AND WEIGHTS  Standard front tyres  Standard rear tyres  Aximum front track  Aximum rear track  Vidth between mudguards  Vidth at mudguards (without extensions)  cotal rear width  cotal front width (B)	mm	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462 1996 3442 1166/1422 1091/1491 2319	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462 1996 3442 1166/1422 1091/1491 2319 1430	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462 1996 3442 1166/1422 1091/1491 2319 1430	280/70 R16" 360/70 R24" 1462 1466 600 1120 1466 1462 2126 5373 1166/1422 1091/1491 2319

STD • OPT O Not available -













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To find out more, visit the website **lamborghini-tractors.com**Lamborghini Trattori recommends the use of original lubricants and

Lamborghini Trattori is a brand of **SDF** 







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