

Lamborghini **Spark T4**i

120.4 - 130.4 - 140.4 150.4 - 160.4 -140 150 - 160 - 180 - 190 210







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SPARK:
UNMISTAKABLE, EXCLUSIVE.
PERFECT FOR CATERING TO EVERY
NEED.

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Lamborghini Trattori now includes the Spark range, the new medium-high power series for the most diverse agricultural applications.

Tractors from 120 to 210 hp, four or six cylinders, with manual or semi-automatic shift system, from the wide selection of specifications to be suitable for any operation, from ploughing and seeding to crop treatment and harvesting and from road transport to farm work.

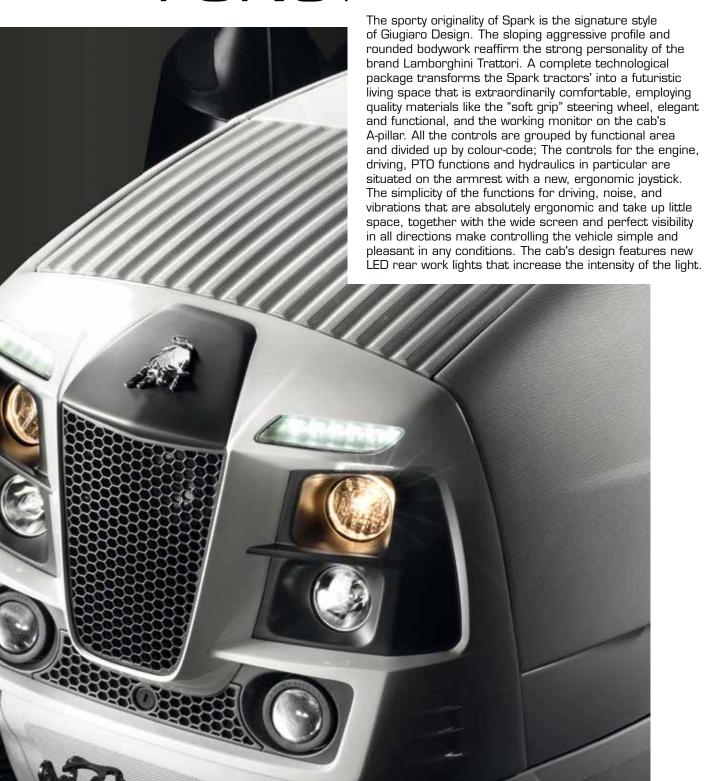
Five four-cylinder models up to 160 horsepower and short wheelbase, ideal for planting and top work. Six six-cylinder models up to 210 horsepower with higher traction force are ideal for open field and cultivation..

Electronically controlled Deutz TCD Tier 4i engine with SCR technology, 50 km/h (40 km/h with engine on ECO-mode) transmission with 48+48 or 40+40 speeds, hydraulic reverse shuttle, to always work at the right speed and electronic hitch with radar, to precisely monitor all the equipment movements.

In addition to these features which make the Spark tractor ideal for any type of job, it is also a pleasure to drive. Aboard the S2 cab, the choice of materials are innovative, creating an exceptionally comfortable environment. The headlamps with LED lights and high visibility contribute to complete control and driver ease whatever the operation.

STYLE THAT COMBINES

AESTHETICS AND FUNCTIONALITY





Control levers in an optimal position

The console of the standard version has a new armrest on which all the main functions of the tractor are located. The hitch is locked/unlocked with a designated button while the green lever raises the rear linkage to the maximum and minimum height. A new auxiliary valve control built into the armrest controller lets you use the front hitch.



Cab display

An clear informative display on the cab's A-pillar shows the machine's main functions with clear symbols and icons.



Handy storage compartments

The storage facilities are spacious and has compartments in the side console that can hold documents and 1 L bottles.

ALL NATURALLY UNDER CONTROL.





Control and signals

The instrument panel provides all the information you need for the vehicle's control and productivity. A designated light, together with a horn, signal manoeuvres. Clear vision and safety even in difficult environmental conditions are guaranteed by the antiglare glass.

Auxiliary valves controlled by a joystick

To activate the electrohydraulic auxiliary valves, all you have to do is use a joystick built into the multifunction armrest and the four buttons on the main joystick (except for the standard versions).





PTO control on mudguards

The external control of the hitch and the PTO located on the rear mudguards control hitching and unhitching operations.

Push-pull hydraulic connectorsAll the hydraulic connectors are "push-pull" and have a specific container for collecting the oil.

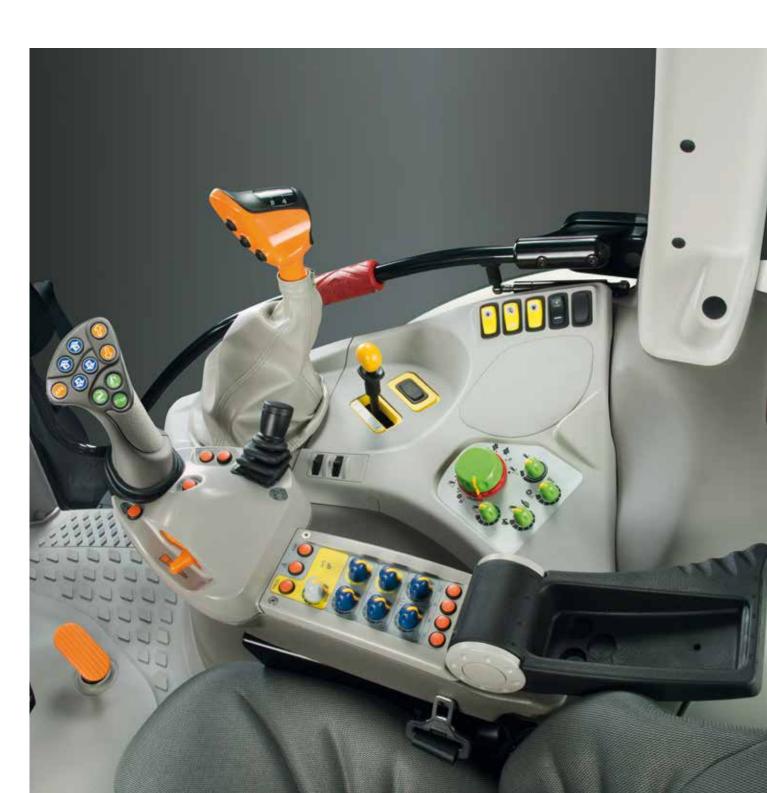


Console with grouped controls

The controls are grouped logically by colour so that they may be distinguished by function in all configurations.

ComforTip Function

Thanks to the innovative ComforTip command you can memorise, call up and automate repetitive operations. An on-board computer lets you programme and call up repetitive headland manoeuvres. To activate the system, simply press the enable button and slightly tilt the lever. While working, to automatically go through the steps of the programmed sequence and go on to the next one, all you have to do is move the joystick to the left.



PERFORMANCE AS A STR E NGTH.





Deutz Common Rail Engine

The 16 or 24-valve injection system, wastegate turbocharger and wastegate, electronic governor system built into the DCR (Deutz Common Rail) injection system together with SCR technology are a formidable combination that enables the engine to provide optimal performance under all conditions. Thanks to the high pressure common rail injection system, with two lubricated injection pumps integrated in the engine block, and the unique combustion chamber configuration, the Spark engine reaches superlative, constant performance even in the toughest jobs. The common rail injection system delivers injection pressures up to 1,600 Bar irrespective of engine speed which, together with the electronic engine governor, ensures outstanding torque reserve even at very low engine speeds.



SCR System

The Deutz engine's SCR (selective catalytic reduction of nitrogen oxides) technology is the most efficient solution available today to attain compliance with Euro 4 emissions regulations. The Deutz engine's SCR system offers less fuel consumption and more power, thanks to the optimal combustion action and the fact that the air enters clean rather than being contaminated by exhaust gas through the recirculation which is adopted by some other systems.



4 valves per cylinder

The four valves ensure efficient combustion chamber filling and optimised fuel-air mixture.

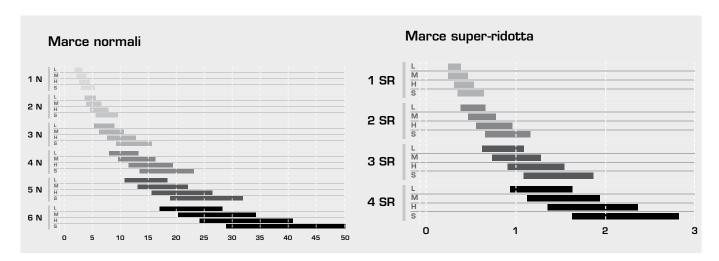


PTO

engagement.

The Spark range is equipped with four PTO speeds as standard, among which are 540 ECO and 1,000 ECO. Electrohydraulic engage/dis-engage is accompanied by gradual and progressive start up of attached equipment. The Spark models 120.4 - 130.4 - 140.4 - 140, also have a ground speed PTO with independent shaft. ECO mode uses lower engine speeds to reduce fuel consumption and noise. At mid-range engine rpm, it delivers generous power for maximum productivity and high torque. The Auto PTO function lets the driver programme PTO engagement and disengagement in conjunction with the raised or lowered position of the rear hitch. For applications using both front and rear implements, the tractor is also available with an electrohydraulically controlled 1.000 rpm front PTO driven directly by the

engine via a multiplate wet clutch for electrohydraulic



The right gear, always

In the range of most used speeds (from 3 to 10 km/h) a choice of 10 speeds provide the driver with the right gear for each job. Furthermore, with multiplate wet clutches, the engagement of the different ratios are reliable even with constant operation over long-term use.



Hydraulic reverse shuttle

The hydraulic power shuttle allows you to easily change direction at the headland or when manoeuvring in tight spaces. The shuttle may also be activated on a slope at up to 12 km/h, simply by using the lever located below the steering wheel and without pressing the clutch. On higher specification models, the command may also be found on the multi-function joystick, on which the forward/reverse shuttling may be operated by pressing two buttons.

Adjustable modulation response

An adjustable dial integrated on the control lever of the hydraulic reverse shuttle lets the driver set a faster or slower shuttle response speed based on operation or personal requirements.



All the speeds you need

The Spark tractors travel without any problems from 380 m/h to 50 km/h (speed restricted to 40 km/h inECO-mode for legal purposes).

ASM and **APS**

To offer the best possible control of the tractor when working in the field and optimal manoeuvrability during road transport, the ASM function of the electronic control unit automatically engages or dis-engages fourwheel drive and locks or unlocks the differentials according to speed and steering angle. Using the control of the automatic Powershift (SENS-APS) you can adjust the responsiveness of changing Powershift speed to make it faster or slower. Furthermore, you can set different programmes to use two, three or four stages based on your needs.



Transmissions that cater to every need

The Spark tractors have different transmissions based on the model. The T7140 transmission is with four synchromesh gears, each with four Powershift ratios, which allows for a total of 32+32 ratios or 48+48 with super-creeper gear. The T7200 transmission, also available in a semi-automatic version, has 6 gears each with four Powershift ratios, which allows for a total of 24+24 ratios or 40+40 with super-creeper gear.

Speed Matching System

The Speed Matching system automatically selects and engages the most appropriate Powershift stage (L,M,H,S) at each gear change. The control unit identifies the Powershift stage that ensures the tractor's best response according to the job being done.



Power Brake

The Power Brake system maintains constant pressure in the hydraulic braking circuit so that the driver can depend on immediately responsive, powerful and progressive stopping action at all times with minimum effort.



Powerful front hitch The front hitch mounts dual action cylinders based on the model, the lifting capacity varies from 3,800 to 4,000 kg. Lämberghini



Auxiliary valves

The standard hydraulic system includes a 70 or 84 I/min fixed displacement pump, plus an independent power steering pump. There are four valves, equipped with detent, kick-out and float functions, flow regulator and delivery time controller. The higher specification versions have up to seven electronically controlled valves. The rear hitch has a lifting capacity of 6,200 kg or 9,200 kg, 3,800 kg or 4,000 kg for the optional front lift.

Load Sensing Pump

You can choose to have Spark equipped with a closed centre hydraulic system with 120 L/min variable displacement pump with Load Sensing. Sensitive to the requirements of the work, it only supplies the amount of oil needed, instantly, with a rapid response time to commands and high lifting capacity even at low engine speeds. The result: optimisation of effort, less heating of the oil in the circuit and longer life of the hydraulic components.



WORKING WITH SPARK: THE RESULT OF PLEASANT EXPERIENCES.





Electronically controlled front suspensions

The electronically controlled suspension system of the front axle always keeps the suspensions at an optimal level, regardless of the load applied in front.

Comfortable passenger seat

And new padded and foldable passenger seat for better access in the cab guarantees great comfort.

Seat with air suspension

The driver's seat is equipped with a complete series of controls, including air suspension that automatically adjusts to the driver's weight.



Cab suspensions broad visibility

A specific sensor detects even the smallest changes in load within the cab, and the system varies damping rate in real time, filling special pneumatic dampers with the amount of compressed air needed. This maintains constant suspension travel in all conditions, so that the full extension of the springs and dampers is always available.



Efficient air-conditioning

The air conditioning and ventilation system with a high airflow creates the ideal work conditions: 14 adjustable vents distributed ergonomically inside the cab stabilise the inside temperature, eliminating glass misting or frost.

Remote hitch control.

On the rear section of the righthand console you have a rocker switch that lets you control the movement of the arms of the hitch step by step. This way, you can carry out operations to hitch implements precisely and safely.



The conditions in the field and on the road change constantly, but the front axle with its robust structure and different size for the different models is perfectly set up to operate in tough applications with large sized implements. The narrow contours of the hood offer a tight turning radius of just 52°. The hydrostatic power steering assisted by a separate hydraulic circuit uses a 42 I/min pump and 2 dual action rams for progressive, smooth steering action even at low engine speeds.



Electronic hitch

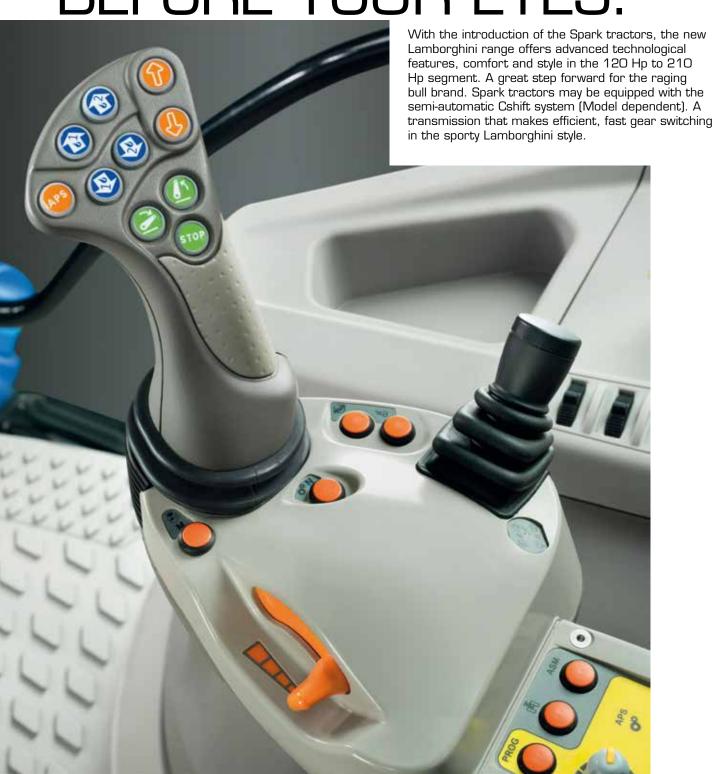
The Sparks' electronic hitch allows you to control the implements precisely and efficiently. The adjustment of depth together with control of position/mix/effort and slippage make it possible to achieve maximum performance, especially when traction is a priority.

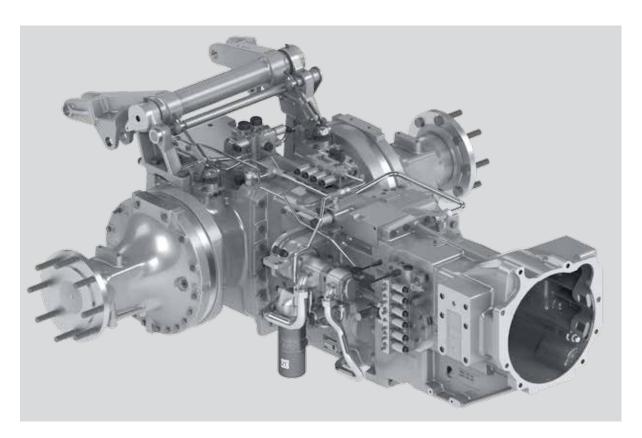
Adjustment of the maximum height and the rate of drop allows you to move the implements safely and easily.



SPARK TRANSLATES

EXCLUSIVITY INTO INNOVATION, RIGHT BEFORE YOUR EYES.



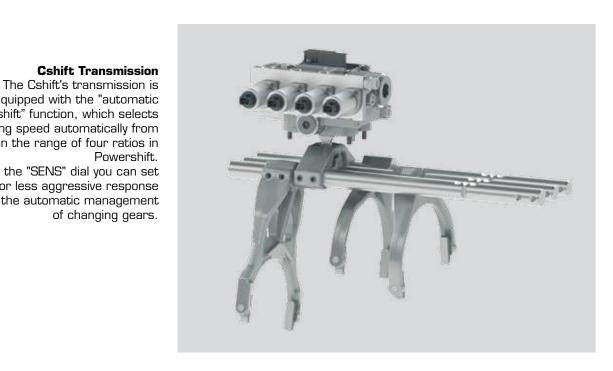


Cshift Technology

The semi-automatic shift system replaces manual gear shift with electrohydraulic shifting. The electronic control unit TCU (Transmission Control Unit) makes movements and selects/engages gears. With the IRS (Intelligent Range Shifter) technology changing from one gear ratio to the next happens fast, smoothly and safely preventing overspeed when repeatedly changing down. Furthermore, a selector locking system prevents switching out of gears or engaging two at a time.

Cshift Transmission

equipped with the "automatic Powershift" function, which selects the working speed automatically from within the range of four ratios in Powershift. By turning the "SENS" dial you can set a more or less aggressive response in the automatic management of changing gears.



SUPERIOR QUALITY IS SEEN IN DETAILS.

The Sparks are the epitome of Lamborghini Trattori's values: advanced technology, sportiness, exclusivity and meticulous details.

A package that is truly at the top of its category, designed for the most demanding farming professionals and for companies that aim to be as efficient as possible without trading off the best in style and comfort.



Steering wheel

The three-spoke steering wheel with aluminium-effect accents made from soft touch material allows a comfortable grip on the wheel as well as adding a touch of class and prestige to the interior decoration.





Interiors

The interior trim material was designed for easy cleaning and durability. It does not require any particular care, is resistant and underlines the elegance of the complete interior layout.



Lighting

The LED lights and head and rear lights embellish the Spark line, making it unique and exclusive. A Lamborghini tractor will never go unobserved.

TECHNICAL DATA		SPARK T4i										
TECHNICAL DATA		120.4	130.4	140.4	140	150.4	160.4	150	160	180	190	210
ENGINE				_			_			_		
Manufacturer		Deutz	Deutz	Deutz	Deutz	Deutz	Deutz	Deutz	Deutz	Deutz	Deutz	Deutz
Model				TCD 4.1 L4	-							
Emissions	0.4	Tier 4i	Tier 4i	Tier 4i	Tier 4i	Tier 4i	Tier 4i	Tier 4i	Tier 4i	Tier 4i	Tier 4i	Tier 4i
Cylinders/Capacity	n°/cc		4/4,038	4/4,038	6/6,057	4/4,038	4/4,038	6/6,057	6/6,057	6/6,057	6/6,057	6/6,057
Intake Turbo Intercooler		•	•	•	•	•	•	•	•	•	•	•
Viscostatic fan		•	•	•	•	•	•	•	•	•	•	•
Deutz Common Rail (DCR)	bar	1,600	1,600	1,600	1,600	1,600	1,600	1,600	1,600	1,600	1,600	1,600
Max. power (ECE R120)	kW/hp	87/118	94.3/128	· ·	<u> </u>	112.8/153	,	112.8/153	122/166	129.5/176	142/194	154.1/210
Max. power with boost (ECE R120) Power at rated engine speed, with boost	kW/hp	-	-		106.1/144	-	-	-	-	-	-	-
(ECE R 120) Power at rated engine speed (ECE R 120)	kW/hp	83.9/114	91/124		103.7/141 95.4/130	104 /141	115/156	104/141	115/156	123/167	135/184	154/209
Max. homologated rated power (2000/25/EC)	kW/hp	83.9/114	91/124	-	<u> </u>		112.7/153		120/163	128/174	142/193	154.1/210
Engine speed at maximum power	rpm	1,900	1,900	1,900	1,900	1,900	1,900	1,900	1,900	1,900	2,000	2,000
Max. engine speed (rated)	rpm	2,200	2,200	2,200	2,200	2,100	2,100	2,100	2,100	2,100	2,100	2,100
Max. torque	Nm	481	546	628	628	605	672	605	672	740	820	890
Engine speed at maximum torque	rpm	1,600	1,400	1,400	1,400	1,600	1,600	1,600	1.600	1,600	1.600	1,600
Torque rise	1 pm	31	38	40	40	33	32	33	32	31	34	27
Electronic engine governor	/0	•	•	40	40	•	- 3≥ -	•	- 3≥ -	•	<u>34</u> ●	•
Air filter with dust ejector		•	•	•	•	•	•	•	•	•	•	•
Exhaust on cab A-pillar		•	•	•	•	•	•	•	•	•	•	•
	Etra	_	220		220	-	_	_	_			
Fuel tank capacity	litres	220		220		220	220	311	311	311	311	311
AdBlue® tank capacity	litres %	28	28	28	28	28	28	35	35	35	35	35
Biodiesel fuel (EN 14214) TRANSMISSION	%	B100	B100	B100	B100	B100	B100	B100	B100	B100	B100	B100
Manufacturer		ZF	ZF	ZF	ZF	ZF	ZF	ZF	ZF	ZF	ZF	ZF
Model		T7140	T7140	T7140	T7140	T7224	T7226	T7224	T7226	T7229	T7230	T7232
Number of speeds	n°	32+32	32+32	32+32	32+32	24+24	24+24	24+24	24+24	24+24	24+24	24+24
Number of speeds with supercreeper gear	n°	48+48	48+48	48+48	48+48	40+40	40+40	40+40	40+40	40+40	40+40	40+40
Powershift number of speeds	n°	4	4	4	4	4	4	4	4	4	4	4
Min. speed with supercreeper gear	km/h	0.30	0.30	0.30	0.30	0.40	0.41	0.40	0.41	0.39	0.39	0.39
Max. speed	km/h	50	50	50	50	50	50	50	50	50	50	50
Overspeed (40 Km/h Eco)	IGITY II	•	•	•	•	•	•	•	•	•	•	•
Semi-automatic range shift system (just CShift)		-	_			•		•	•	•	•	•
Automatic Powershift*		•/0	●/○	●/○	•/0	•/0	•/0	•/0	•/0	•/0	•/0	•/0
SpeedMatching*		•/0	•/0	•/○	•/0	•/0	•/○	•/0	•/0	•/○	•/0	•/0
SenseShift		•	•	•	•	•	•	•	•	•	•	•
Hydraulic reverse power shuttle		•	•	•	•	•	•	•	•	•	•	•
ComfortClutch		•	•	•	•	•	•	•	•	•	•	•
SenseClutch with 5 levels of responsiveness		•	•	•	•	•	•	•	•	•	•	•
Electrohydraulically operated multiplate clutch		•	•			•		•	•			•
PTO					_							
· ·-	Т											
540/540ECO/1,000/1,000ECO PTO		•	•	•	•	•	•	•	•	•	•	•
Ground Speed PTO		•	•	•	•	-	-	-	-	-	-	-
AUTO PTO		•	•	•	•	•	•	•	•	•	•	•
Front PTO		0	0	0	0	0	0	0	0	0	0	0
AXLES AND BRAKES		ı				1		1	1			1
Electrohydraulically engaged front and rear differential lock		•	•	•	•	•	•	•	•	•	•	•
		0	0	0	0	0	0	0	0	0	0	0
Suspended front axle		•		•	•	•	•	•	•	•	•	
Front wheel drive electrohydraulically engaged		-	•									•
Electrohydraulically operated differential lock		•	•	•	•	•	•	•	•	•	•	•
ASM system			_				-			-		_
Rear braking action with 4WD engagement		•	•	•	•	•	•	•	•	•	•	•
4-wheel braking		0	0	0	0	0	0	0	0	0	0	0
Power assist Brakes		•	•	•	•	•	•	•	•	•	•	•
Mechanical parking brake		•	•	•	•	•	•	•	•	•	•	•
Trailer hydraulic braking valve		0	0	0	0	0	0	0	0	0	0	0
Trailer pneumatic braking valve		0	0	0	0	0	0	0	0	0	0	0
Pneumatic braking valve + hydraulic trailer		0	0	0	0	0	0	0	0	0	0	0
Hydrostatic steering with independent pump		•	•	•	•	•	•	•	•	•	•	•
Pump output	I/min	42	42	42	42	42	42	42	42	42	42	42
Steering angle	degrees	52°	52°	52°	52°	52°	52°	52°	52°	52°	52°	52°
Front mudguards		0	0	0	0	0	0	0	0	0	0	0
ELECTRICAL SYSTEM												
Voltage	V	12	12	12	12	12	12	12	12	12	12	12
Standard battery	V/Ah	12/143	12/143	12/143	12/143	12/143	12/143	12/143	12/143	12/143	12/143	12/143
Battery for cold climates	V/Ah	12/180	12/180	12/180	12/180	12/180	12/180	12/180	12/180	12/180	12/180	12/180
Alternator	V/Ah	14/150	14/150	14/150	14/150	14/150	14/150	14/150	14/150	14/200	14/200	14/200
Starter motor	V/kW	12/4	12/4	12/4	12/4	12/4	12/4	12/4	12/4	12/4	12/4	12/4
External power socket		•	•	•	•	•	•	•	•	•	•	•
		_		_		_		_	•	•		

Technical data and pictures are guideline only. Lamborghini Trattori is committed to delivering a product that best suits your needs, and reserves the right to modify its products at any time without prior notice.

Test Mile March								SPARK T4i						
Monthember Mon	TECHNICAL DATA		120.4	130.4	140.4	140		1		160	180	190	210	
Mee permograph (mee)	HYDRAULIC SYSTEM AND HITCH										1			
Mee person base fould found in the register of the the re	Manufacturer		Bosch	Bosch	Bosch	Bosch	Bosch	Bosch	Bosch	Bosch	Bosch	Bosch	Bosch	
Rempt there in the embel depletoment played by the plant of the plant	Max. pump output (std)	I/min	70	70	70	70	84	84	84	84	84	84	84	
Secure for hybratic specime	Max. pump output (opt)	I/min	90	90	90	90	-	-	-	-	-	-	-	
Disease Content Suprime	Pump flow rate with variable displacement (opt)	I/min	120	120	120	120	120	120	120	120	120	120	120	
Page	Open-centre hydraulic system		•	•	•	•	•	•	•	•	•	•	•	
Higher coloring visical plane size where	Closed centre hydraulic system (Load Sensing)		0	0	0	0	0	0	0	0	0	0	0	
Audistry response included in the programme included in the programme and included in the programme and included in the programme and included included included in the programme and included included included in the programme and included incl	Rear mechanical auxiliary valves			-	-		-	-		- 1		· ·		
First analysis yel-mark value (greg)	Rear auxiliary electrohydraulic valves*	_	4	4	4	4	4	4	4	4	4	4	4	
Bischert year with the requisitor and different part of the part	Auxiliary rear hydraulic valves (opt)	+		5,6,7					- ' '	- ' '	- ' '		5,6,7	
Transper Spender 10	Front auxiliary hydraulic valve (opt)	n°	1	1	1	1	1	1	1	1	1	1	1	
Mess	Electrohydraulic control with flow regulator and timer*		•/0	•/0	●/○	•/0	•/0	●/○	•/0	•/0	•/0	•/0	•/0	
Securically control tools	Power-Beyond		0	0	0	0	0	0	0	0	0	0	0	
Destroy concretion from Prizh	Max. usable oil volume	litres	40	40	40	40	40	40	40	40	40	40	40	
Rieser	Separate ancillary oil tank		•	•	•	•	-	-	-	-	-	-	-	
Rear haz int capacity [stat)	Electronically controlled rear hitch		•	•	•	•	•	•	•	•	•	•	•	
Rever helicht is cognesity (rest Mg 8,8000 8,2000 8,2000 8,2000 9,2000 9,2000 9,2000 0 0 0 0 0 0 0 0 0	Radar		0	0	0	0	0	0	0	0	0	0	0	
Rever helicht is cognesity (rest Mg 8,8000 8,2000 8,2000 8,2000 9,2000 9,2000 9,2000 0 0 0 0 0 0 0 0 0	Rear hitch lift capacity (std)	kạ	6,200										9,200	
## Brit Secret and mychanical top link ## Brit Secret and mychanical top link ## Brit Secret and mychanic top link ## Brit	Rear hitch lift capacity (opt)	_	<u> </u>	· ·		· ·	- ·	-	· ·				-	
Pit-les and hybridid cup link	RH tie-rod and mechanical top link	3	· ·				· ·			-	•	•	•	
	RH tie-rod and hydraulic top link					-	-					_	-	
Courtoil on mudglager	, ,		•	•	•	•	•	•	•	•	•	•	•	
Machinarian from the with mental inflager			•	_		•			-	_	-	_	_	
Mommun Hibry capacity 10 3,800			0	0		0	0		0	0		0	0	
Case	Ţ.	ka	-				3.800			3.800			3.800	
State	- · · ·		<u> </u>					-	· ·	-,				
Scheek	CAB													
Agestick Power Carch S**		1	•	•	•	•	•	•	•	•	•	•	•	
Performance Monitore Agrossly guidence system Max Comfort Pyrelessional XI. Seat, low frequency suppression, electronic lumber support Max Comfort Dyrenic XI. Seat, flow frequency suppression, electronic lumber support Max Comfort Dyrenic XI. Seat, flow frequency suppression, electronic lumber support Padded passenger seat Max Comfort Dyrenic XI. Seat, flow frequency in the support lumber support Padded passenger seat Padded				_			•/0		_	•/0			•/0	
Agroally guidance a gatam Max Carnfort Professional XL Seat, low frequency aspersion, electronic burban apport Max Carnfort Dynamic XL Seat, dynamic air suspension, electronic burban apport Max Carnfort Dynamic XL Seat, dynamic air suspension, electronic burban apport Max Carnfort Dynamic XL Seat, dynamic air suspension, electronic burban apport Max Carnfort Dynamic XL Seat, dynamic air suspension, electronic burban apport Max Carnfort Dynamic XL Seat, dynamic air suspension air suspension Air cold su			<u> </u>				· ·				· ·	-		
Max Cornfort Professional XI, Seat, low frequency appearancy, air suspension, discription depart of the professional XI, Seat, dynamic air suspension, discription between the professional XI, Seat, dynamic air suspension, discription between the profession air suspension. Support Supp														
quency suspension, electronic lumbre support with the support of the property														
suspenson, electronic lumbres support	Max Comfort Professional XL Seat, low fre- quency suspension, air suspension, electronic lumbar support		•	•	•	•	•	•	•	•	•	•	•	
Work Display ●	Max Comfort Dynamic XL Seat, dynamic air suspension, electronic lumbar support													
Comfortip [Headland Management]*			_	-		-			_	-		_	_	
Mechanical cab suspension										_	-			
Air cade suspension Air conditioning Air condi				· ·	,	<u> </u>	· ·	-	•		-			
Air conditioning Mechanically adjustable rear view mirror Mechanically	·		-	_	_	-	-	_	_	-	_	_	-	
Mechanically adjustable rear view mirror ●			0	0	0	0	0	0	0	0	0	0	\vdash	
Sear screen wiper			•	•	•	•	•	•	•	•	•	•	•	
Ambient lighting	· ·												•	
Halogen work lights	·												-	
TRAILER HITCHES Automatic tow hook O O O O O O O O O														
Automatic tow hook O O O O O O O O O O O O O O O O O O O			•	•	•	•	•	•	•	•	•	•	•	
Height adjustable ball head hitch								ı						
Fixed ball head hitch														
Second S							 							
Pickup hitch O O O O O O O O O O O O O O O O O O			-											
Piton Fix D														
DIMENSIONS AND WEIGHTS S40/65R24" S40/65R24" S40/65R24" S540/65R28" S5R26" S5R2	-													
S40/ 65R24" S40/ 65R24" S40/ 65R24" S40/ 65R28" S40/ 85R28"			0	0	0	0	0	0	0	0	0	0	0	
With rear tyres 65R24" 65R24" 65R24" 65R24" 65R28" 6	DIMENSIONS AND WEIGHTS				_									
Wheelbase 65R38" 60R38" 60R3	With front tyres		65R24"	65R24"	65R24"	65R24"	65R28"	65R28"	65R24"	65R28"	65R28"	65R28"	65R28"	
Length mm 4,280 4,544 4,544 4,544 4,544 4,772 4,772 4,772 5,119 5,119 4,892 4,	With rear tyres		65R38"	65R38"	65R38"	65R38"	65R38"	65R38"	65R38"	65R38"	60R38"	60R38"	60R38"	
Length Mm 4,544 4,544 4,544 4,544 4,772 4,772 5,119 5,119 4,892 4,892 4,892 4,892 4,892 Height Mm 2,904 2,899 3,054 3,054 3,054 3,054 3,054 3,054 3,024 2,980 2,980 2,980 2,980 2,980 3,007 3,00	VVheelbase	mm									1			
Height 3,004 3,054 3,054 3,054 3,024 2,980 2,980 3,007	Length	mm	4,544	4,544	4,544	4,772	4,772	4,772	5,119	5,119	4,892	4,892	4,892	
Cound clearance Mm 430-485 4	Height	mm	3,004	3,054	3,054	3,054	3,024	3,024	2,980	2,980	3,007	3,007	3,007	
Front unladen weight (min-max) kg 2000-2715 2000-2715 2000-2715 2120-2835 2150-2865 2150-2865 2170-2885 2300-3015 2380-3095 23		mm	2,521	2,550	2,550	2,550	2,527	2,527	2,543	2,543	2,531	2,531	2,531	
Rear unladen weight (min-max) kg 35003665 35003665 35003665 39004065 39004065 35903695 37003865 40604225 42304395 42304395 Total unladen weight (min-max) kg 55006380 55006380 56206500 60506930 60506930 5740-6560 5870-6750 6360-7240 6610-7490 6610-7490 Max. permissible front weight kg 4000 4000 4000 4200 4700 4200 4700 4900 5200 5200 Max. permissible rear weight kg 6600 6600 6600 7300 8400 7300 8400 9000 9200 9200	Ground clearance	mm					_							
Total unladen weight (min-max) kg 5500-6380 5500-6380 5500-6380 5620-6500 6050-6930 6050-6930 5740-6560 5870-6750 6360-7240 6610-7490 6610-7490 Max. permissible front weight kg 4000 4000 4000 4000 4200 4700 4200 4700 4900 5200 5200 Max. permissible rear weight kg 6600 6600 6600 6600 7300 8400 7300 8400 9000 9200 9200	Front unladen weight (min-max)	kg	2000-2715	2000-2715	2000-2715	2120-2835	2150-2865	2150-2865	2150-2865	2170-2885	2300-3015	2380-3095	2380-3095	
Max. permissible front weight kg 4000 4000 4000 4200 4700 4200 4700 4900 5200 5200 Max. permissible rear weight kg 6600 6600 6600 7300 8400 7300 8400 9000 9200 9200	Rear unladen weight (min-max)	kg	3500-3665	3500-3665	3500-3665	3500-3665	3900-4065	3900-4065	3590-3695	3700-3865	4060-4225	4230-4395	4230-4395	
Max. permissible rear weight kg 6600 6600 6600 6600 7300 8400 7300 8400 9000 9200 9200	Total unladen weight (min-max)	kg	5500-6380	5500-6380	5500-6380	5620-6500	6050-6930	6050-6930	5740-6560	5870-6750	6360-7240	6610-7490	6610-7490	
	Max. permissible front weight	kg	4000	4000	4000	4000	4200	4700	4200	4700	4900	5200	5200	
Max. permissible total weight kg 10000 10000 10000 10500 10500 10500 10500 11000 13000 13000	Max. permissible rear weight	kg	6600	6600	6600	6600	7300	8400	7300	8400	9000	9200	9200	
	Max. permissible total weight	kg	10000	10000	10000	10000	10500	10500	10500	10500	11000	13000	13000	

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