

TECHNICAL DATA		CROSS 67	/4- 75 N	CROSS 7	74- 85 N	CROSS 874- 95 N		
	Version	2WD	4WD	2WD	4WD	2WD	4WD	
ENGINE LAMBORGHINI		1000.	4 W	1000	.4 WT	1000.4 WT		
Cylinders/Displacement	no./cm³	4/40	100	4/4	000	4/4	000	
Aspiration		Natı	ıral	Nat	tural	Tur	rbo	
Max. homologated power (2000/25/CE)	HP/kW	75/	55	86	/63	94/	/69	
Nominal engine speed	rpm	235	50	25	500	25	00	
Max. torque	Nm	270		2	88	330		
Max. torque engine speed	rpm			14	100			
Torque backup	%	34		2	29		2	
Cooling				liqu	id-oil			
Engine control				mech	anical			
Air cleaner			dry wi	th safety cartrid	ge, cyclone precl	eaner		
Underhood silencer				with vertic	al exhaust			
Understood Stiericer			with later	ral exhaust				
Fuel tank capacity	litres	67	7	8	35	8	5	

DIMENSIONS & WEIGHTS (with rear tyres)		14.9	R 30	16.9	R 30	16.9 R 30		
	Version	2WD	4WD	2WD	4WD	2WD	4WD	
Max. length without link arms	mm	36	30	36	35	36	35	
Width min max.	mm	1940-	2040	1940	-2040	1940-2040		
Max. height at safety frame	mm	24	00	24	.25	2425		
Height at engine hood	mm	14	50	15	65	1565		
Wheelbase	mm	2320	2245	2320	2300	2320	2300	
Front track: min max.	mm	1400-	1700	1400-1700	1500-1630	1400-1700	1500-1630	
Rear track min max.	mm	1500-	1600	1500	-1600	1500	-1600	
Minimum steering radius without braking	mm	3350	4150	3350	4500	3350	4500	
Weight with safety frame	kg	2530	2850	2630	3100	2650	3200	

GEARBOX 16 FWD + 16 REV - SPEEDS IN KM/H AT ENGINE SPEED OF 2500 RPM WITH 16.9 R 30 REAR TYRES																
N CROSS	1 SR	2 SR	3 SR	4 SR	1 L	2 L	3 L	4 L	1 M	2 M	3 M	4 M	1 V	2 V	3 V	4 V
IN CHUSS	0,42	0,56	0,74	0,98	1,19	1,58	2,08	2,76	3,78	5,03	6,63	8,81	11,45	15,23	20,09	26,66
																30,00*

GEARBOX 20 FWD + 20 REV - SPEEDS IN KM/H AT ENGINE SPEED OF 2500 RPM WITH 16.9 R 30 REAR TYRES																				
N CROSS	1 SR	2 SR	3 SR	4 SR	5 SR	1 L	2 L	3 L	4 L	5 L	1 M	2 M	3 M	4 M	5 M	1 V	2 V	3 V	4 V	5 V
IN CHUSS	0,37	0,55	0,73	0,97	1,29	1,05	1,56	2,07	2,73	3,63	3,35	4,96	6,61	8,72	11,57	10,15	15,04	20,01	26,4	35,04
																				40,00*

 $^\circ = MAX$  . Speed effective please note: reverse speeds are slightly higher than the corresponding forward speeds.

The above specifications refer to the models with full equipment package. For information on optional and standard equipment, please see current price list or contact your local dealer.

## DEALER CONTACT







Driver's seat

SPECIALISED LUBRICATION FOR LAMBORGHINI

## SAME DEUTZ-FAHR GROUP S.p.A.

Viale Cassani, 14 \_ 24047 \_ Treviglio (BG) \_ Italy \_ Ph: +39 0363 4211 \_ www.samedeutz-fahr.com

## SAME DEUTZ-FAHR U.K. LTD.

 ${\sf Barby, Nr\ Rugby\ \_CV23\ 8TD\ \_WARWICKSHIRE\ \_UK\ \_www.lamborghini-tractors.com}$ 

TRANSMISSION		
Gearbox clutch		hydrostatically operated
Mechanical gearbox, 4 synchronised gears, 3	gear ranges	12 FWD + 12 REV
Mechanical gearbox, 4 synchronised ge 4 gear ranges (with creeper)	ars,	16 FWD + 16 REV
Mechanical gearbox, 5 synchronised ge	ars,	20 FWD + 20 REV
4 gear ranges (with creeper)  Max. speed	km/h	30/40
Shuttle	KIII/II	
Snuttle Rear differential lock		mechanical, synchronised
riodi dirioi dribidi look		THOUTHING
Lubrication		forced with transmission oil cooler
BRAKES AND STEERING		
Braking system		all wheel braking, discs in oil bath on all 4 wheels, hydrostatically operated
Parking brake		independent, with discs in oil bath
Hydrostatic steering		independent pump, adjustable steering wheel
Steering angle 2'	WD/4WD	50°/70°
FRONT AXLE		
Drive engagement		mechanical
Front differential lock		mechanical
Front weights		8 (40 kg each)
REAR P.T.O.		
Clutch		hydraulically operated
	rpm	540-1000
Speed		synchronised P.T.O.
HYDRAULIC LIFT		
Rear power lift		mechanica
NA 1 101 5		3450
Maximum lifting capacity	kg	4700 with aux. Cylinders (only for 85 and 95)
Pump delivery	l/min.	56
Auxiliary hydraulic control valves	no. ways	4/6
3 point linkage		C 11 II
(link arms and top link)		fixed balls
RH link arm and stabilisers		mechanical
DRIVING POSITION		
Safety frame		four post
Instruments panel		analogue
to pro-		5

mechanical adjustment, safety belt

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