

- EURO II engines with high pressure injection system
- 5-speed gearbox
- > Top speed of 40 km/h
- 4-speed hydraulic P.T.O.
- Hydrostatic braking with discs in oil bath on all four wheels



TECHNICAL DATA			R3.T 75				R3.T 85					R3.T 95					
	Version								.WD				4000	4WD	IDO II		
ENGINE LAMBORGHINI		1000.4 W EURO II 4/4000					1000.4 WT EURO II					1000.4 WT EURO II					
Cylinders/Displacement	no./cm ³							.,	4000					4/4000			
Aspiration				Natural				Turbo					Turbo				
Max. homologated power (200	75/55,1					85/62,5					96/70,5						
Max. homologated power (ECE	71/52,2					81/59,7					91/67						
Nominal engine speed	rpm						2300										
Max. torque	Nm	256				328					363						
Max. torque engine speed	rpm	19							400								
Torque backup	%			33					30								
Cooling			liquid-oil														
Engine control		mechanical															
Air cleaner		with dust ejector															
Silencer underhood		with vertical exhaust															
Silericer underflood	with lateral exhaust under platform																
Fuel tank capacity	Da		·														
(main + auxiliary fuel tank)	litres		8	U							10	U					
DIMENSIONS AND WEIGHTS (w	ith rear tyres)		16.9	R 30				16.	9 R 34				1	16.9 R 3	4		
Max. length without link arms	mm		36	15				3	710					3710			
Width min max.	mm	1940-244						1940-2440				1940-2440					
Max. height at safety frame																	
with 2/4 uprights	2430/2360					2490/2420					2490/2420						
Height at engine hood				1490				1600					1600				
Wheelbase	mm		2290				2300					2300					
Front track min max.	mm	1500-180						1500-1800					1500-1800				
Rear track min max.	mm	1500-2000					1500-2000						1500-2000				
Minimum steering radius with				4300				4320					4320				
Weight with safety frame	2900					3150					3150						
TRANSMISSION	kg			00					100					0100			
Gearbox clutch							bu	drostatio	ally one	notod							
15 EWD + 15 DE	-\/						TIYU	ui ustatii	Jally upo	aleu .							
	V with underdrive	-					5 cynol	nronised	goone v	2 nanc	100						
gearbox 30 FWD + 30 RE		-					J Syrici	II UI IISEU	years /	(O I alle	jes						
20 FWD + 20 RE																	
	EV with underdrive	-				E 0.100	chronise	d =====	1 non	~~~ iti							
		-				o syn	chronise	u gears	x 4 ran	ges will	n creepe	11.					
	40 FWD + 40 REV with HI-LO km/h			40													
Max. speed Shuttle	mechanical, synchronised																
							mei			บเาเรยติ							
Rear differential lock		-					£1		hanical	9 -	-1						
Lubrication	forced with transmission oil cooler KM/H AT ENGINE SPEED OF 2300 RPM WITH 16.9 R 34 REAR TYRES																
										4.84	E NA	4.5	0.5	٥٦	4.5		
1 CR 2 CR		5 CR 1 L	2 L	3 L	4 L	5 L	1 M	2 M	3 M	4 M	5 M	1 F	2 F	3 F	4 F	5 F	
LOW 0,36 0,48	-11-	1,23 1,01	1,36	1,81	2,58	3,48	3,22	4,34	5,77		11,09		13,14		1		
HIGH 0,42 0,56	0,75 1,07	1,44 1,18	1,59	2,11	3,01	4,06	3,76	5,06	6,73	9,59	12,94	11,40	15,33	20,40	29,05	40,00	

DEALER CONTACT









BRAKES AND STEERING							
Proking quatom		all wheel braking, discs in oil bath on all 4 wheels,					
Braking system		hydrostatically operated					
Parking brake		independent, with discs in oil bath					
Trailer braking		hydraulically operated					
Hydrostatic steering		independent pump, adjustable steering wheel					
Steering angle		50°					
FRONT AXLE							
Drive engagement		mechanical					
Front differential lock		mechanical					
Front ballast		eight 40 kg weights					
REAR P.T.O.							
Clutch		multiple discs in oil bath					
Speed	rpm	540-540 ECON-1000-1000 ECON					
Speeu Speeu		synchronised P.T.O.					
Operation		hydraulically operated					
HYDRAULIC LIFT							
Rear power lift		mechanical					
Maximum lifting capacity	kg	3100 (R3.T 75) / 3400					
плахіпшті інтінд сарасіту	ĸy	4700 with supplementary jacks					
Pump delivery	l/min.	54					
Auxiliary hydraulic control valves	no. ways	4/6					
3 point linkage		fixed hitching balls					
(link arms and top link)		automatic hitching					
RH link arm and top link		mechanical adjustment					
DRIVING POSITION							
Platform with tunnel		suspended on silent-block					
Safety frame		two or four uprights					
		removable					
Instruments		analogic					
Driver's seat		mechanical adjustment, safety belt					

* = MAX. SPEED EFFECTIVE PLEASE NOTE: REVERSE SPEEDS ARE SLIGHTLY HIGHER THAN THE CORRESPONDING FORWARD SPEEDS

The above specifications refer to tractors with all available equipment. For standard equipment and options, refer to the current price list and ask your local dealer for details.