

66_76_86 56_66_76_86 Target



New EURO II electronically controlled, naturally aspirated or turbo

New OVERSPEED gearbox

Electro-hydraulically operated P.T.O., front wheel drive and differential locking

Hydraulic power shuttle with STOP & GO function

With new Target versions



TEQUINO					D0 50	. .		R2.66 Ta			R2.76 Ta		, R	2.86 Ta	
TECHNICAL DATA				R2.56 Target			R2.66			R2.76			R2.86		
			Ve	rsion	4V			4W			4W[2W		4WD
ENGINE LAN						V EURO II		1000.3 WT			1000.4 W		10	00.4 WT I	
Cylinders/Di	isplacemer	nt	no.	/cm ³	3/30			3/30			4/400	-		4/400	_
Aspiration					Nat			Turb			Natur			Turbo	
Max. homologated power (2000/25/CE) HP/kW				55/40,5			70/51,5			74/54,5			87/64		
Max. homologated power (ECE R24.03) HP/kW			P/kW	52/38,5			67/49,5			70/51,5			83/61		
Nominal engine speed rpm			2200			2200			2200			2200			
Max. torque Nm			205			260			257			348			
Max. torque engine speed rpm			1400-1600			1400-1600			1400-1600			1400-1600			
Torque back	kup			%	2	3		22			15			31	
Cooling										liquid-oil					
Engine conti	nol							n	nechanical	(Target ver	sion only)				
Engine control				electronic											
Air cleaner									dry with	safety cart	ridge				
									with la	ateral exha	ust				
Silencer underhood				with vertical exhaust											
									with exha-	ust on cab	upright				
Fuel tank ca	apacity			itres						90					
DIMENSION	S AND WE	GHTS (wit	h rear tyres	:)	420/70	O R 28		420/70	R 30		420/70 I	R 30		480/70 I	30
Max. length	without lin	nk arms		mm	34	05		343	80		3560)		3560)
Width min max. mm		mm	1920-2320 1920-2320 1920-2320						320	2070-2330					
Max. height at safety frame mm		mm	2375			2400			2400			2440			
Max height at cab mm		mm	2405**			2430**			2430**			2470**			
	round clearance mm		mm	410			435			435		475			
Wheelbase	heelbase mm		mm	2055			2055			2185		2245 21		2185	
Front track	ront track min max. mm		mm	1440-1740			1440-1740			1440-1740		1300-	1800	1440-1740	
			mm	1500-1900			1500-1900			1500-1900			1500-1900		
			mm	3650			3650			3800			3200 3800		
			kg	2550			2600			2700			2550 2		
Weight with cab kg			2750			2800			2900		2750		2950		
TRANSMISS															
Gearbox clu									hydrosta	atically ope	rated				
Mechanical gea		D + 10 RFV	(Target, version	n only)		5 s	vnchronise	d nears 2				in. speed: 1	86 km/h		
Gearbox 30												re (min. sper			
Gearbox 45					MULTI							h creeper (n			ı/hì
		O TIEV WIG		km/h	IVIOLIT	01 220 10 1	Jovvoi godi	or o oynoni	ornood god	40	rangee wie	ir or oopor ar	тит. ороос	. 0,L0 Kii	V 117
Max. speed					OVERSE	PEED dear	hox 50 km	/h (sneed li	mited to 4		legal nurno	ses, even at	economy	engine sr	need)
					OVENIO	LLD goor	DOX OO KITI	п сороса п		cal, synchro		oco, over a	Coording	origino op	,000
Shuttle								hvdraulio		d with STO		ction			
Rear differe	ential lock									draulically o		CUUII			
Lubrication	I I I I I I I I I I I I I I I I I I I									ransmissio					
	WITH ONE	Denten et	ADDUA VE	:WD . /LE.	REV - SPEEDS	IN VM/H	AT ENICINE					D TVDEC			
MONTH STREET	1 CR	2 CR	3 CR	4 CR	5 CR	1 L	2 L	3 L	4 L	5 L	1 F	2 F	3 F	4 F	5 F
LOW	0,20	0.30	0.44	0.65	0,95	1,28	1,87	2.78	4.09	6.05	7.06	10,30	15,31	22,55	33,29
			0,44			1,28	2,24	3,33		7,26					
MEAN	0,24	0,35		0,77	1,15				4,91		8,48	12,36	18,37	27,06	39,95
HIGH	0,29	0,43	0,64	0,94	1,39	1,86	2,72	4,04	5,96	8,80	10,27	14,98	22,26	32,80	48,42*

BRAKES AND STEEKING							
Braking system		all wheel braking, discs in oil bath on all 4 wheels, hydrostatically operated					
Parking brake		independent					
Trailer braking		hydraulic braking valve					
Hydrostatic steering		independent pump, adjustable steering wheel					
Steering angle	2WD/4WD	70°/55°					
FRONT AXLE	2110, 1115	7.0.00					
Drive engagement		electro-hydraulically operated					
Front differential lock		electro-hydraulically operated					
Front ballast		eight 40 kg case type weights					
Front mudguards		swivelling					
FRONT P.T.O. (4WD versions only)		Switching					
Clutch		multiple discs in oil bath, electro-hydraulically operate					
Speed	rpm	1000					
Operation	Тріті	electro-hydraulically operated, push-button control					
REAR P.T.O.		push-button control					
Clutch		multiple discs in oil bath, electro-hydraulically operat					
Glutteri		540-540 ECON					
Casad	rpm	540-540 ECON-1000					
Speed	rpm	synchronised P.T.O.					
0							
Operation		electro-hydraulically operated, push-button control					
HYDRAULIC LIFT							
Rear power lift		mechanical					
		electronic					
Maximum lifting capacity	kg	3000					
		3600 with supplementary jacks					
Pump delivery	l/min.	54 (49 Target version)					
Auxiliary hydraulic control valves	no. ways	4/6 with flow regulator					
3 point linkage		fixed hitching balls					
(link arms and top link)		automatic hitching					
Front lift		original built in					
(4WD versions only)		maximum lifting capacity 1750 kg					
		quick fit ballast, 250 kg					
DRIVING POSITION							
Platform		suspended on silent-block					
Safety frame		two rear uprights					
		original sound-proofed and pressurised, opening					
Cab		windscreen, rear windscreen wiper, 4 work lights,					
Can		active carbon air filter, telescopic rear-view mirrors					
		as above with "high visibility" roof					
Cab conditioning		air conditioning, ventilation, heating,					
Cab conditioning		forced recirculation					
		analog					
Instruments		digital display					
		mechanical adjustment, safety belt					
Driver's seat							

DEALER CONTACT



Company with Quality System Certified in compliance with ISO 9001:2000

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SPECIALISED LUBRICATION FOR LAMBORGHINI

* = FOR SOME COUNTRIES SPEED LIMITED TO 40 KM/H ALSO AT ECONOMY ENGINE SPEED FOR LEGAL PURPOSES ** = WITH STANDARD ROOF

PLEASE NOTE: REVERSE SPEEDS ARE SLIGHTLY LOWER 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