TECHNICAL SPECIFICATIONS

	IEGUNICAL SPECIFI			กอ. เ เอ		ทอ. เจบ		
Interest Capital property 2000 5,500 13,	Version Version		4WD			4WD		
As Description Descrip		nº/cm³	1000					
An inclination of CRR 43 1949 1	Aspiration	11 /0111				******		
Marked State Mark		HP/kW						
Accessed clarified clarified part of the	Max. homologated power (ECE R24.03)					128/94		
Applied background Applied background Applied Ap	Nominal engine speed							
Septiminary	Лах. torque							
Total part Special part Specia								
Interest content		%		38	liaurial ail	30		
Continued Cont								
With vertical changes With								
With Principal			with vertical exhaust					
Markenion Mark	ilencer underhood							
A	uel tank capacity	litres				- 17 3		
March Marc		ith rear tyres)				18.4 R 38		
Seption Sept								
Maximum Filting capability Maximum Max								
The Purple The								
1825-2315 1825-2325 1825								
1759-2250 1759								
Signormal Sign								
State Stat								
RANSMISSION	Veight with cab	•						
Speed Graph Control Control	RANSMISSION			FRONT P.T.O.				
Synchronised gears, 3, gear ranges file, speed: 0.65 file, speed: 0.65 file, speed: 0.65 file, speed: 0.65 file, speed: 0.21 km/h) 24 FWD + 24 REV 25 FWD + 54 REV 24 FWD + 54 REV 24 FWD + 54 REV 25 FWD + 72 REV 25 FWD +	earbox clutch	hydrostatically operated						
REAR P.T.O.					rpm			
Clutch		18 FWD + 18 REV				electro-hydraulically operated, push-button control		
Speed Spee				_		multiple disea in ail bath		
A				-	rnm			
Dispersion Carl km/h Dispersion Dispersion Carl km/h Dispersion Carl km/h Dispersion		24 FWD + 24 REV		Speed	ipini			
Maximum lifting capacity September S				Operation				
Septemble Sept					T	The state of the s		
Maximum lifting capacity Against Maximum lifting capacity Maximum l	synchronised gears, 3 gear ranges	54 FWD + 54 REV		Door nowar lift		mechanical		
Synchronised gears, 4 ranges 72 FWD + 72 REV 72 FWD + 72 REV	Min. speed: 0.45 km/h)			Rear power IIII		electronically controlled with Radar and Performance Monitor		
Pump delivery Drain Save Save				Maximum lifting can	acity kn			
From ting page From the properties From the properties From ting page From the properties From ting page From the properties From ting page F		72 FWD + 72 REV						
As speed Km/h 40								
mechanical synchronised huttle hydraulic under load with double multidisc clutch in oil bath, electronically operated with lever control under steering wheel control under steering wheel practically operated with lever control under steering wheel control under steering wheel electro-hydraulically operated with lever control under steering wheel control under steering wheel control under steering wheel control under steering wheel all wheel braking, discs in oil bath on all 4 wheels, hydrostatically operated hydrostatics teering cering angle 50° hydraulic braking system independent pump, adjustable steering wheel selectro-hydraulically operated electro-hydraulically opera		40			troi vaives ways	6/6 WILLI HOW regulator		
hydraulic under load with double multidisc clutch in oil bath, electronically operated with lever control under steering wheel electron-hydraulically operated with transmission oil cooler Front lift Front li				(link arms and top link)		automatic hitching		
Part	huttle					mechanical adjustment		
Properties Cab Cab					link			
Profit III	ear differential lock electro-hydraulically operated		1					
All wheel braking, discs in oil bath on all 4 wheels, hydrostatically operated hydrostatically operated with pneumatic braking valve pneumatic braking system findependent pump, adjustable steering wheel SBA system: automatic diff. lock release synthemically operated selectro-hydraulically operated s	ubrication forced with transmission oil c		Front litt			maximum lifting capacity 2100 kg		
Participable Part						7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		
Instruments Cab Ca	raking system	•	bath on all 4 wheels,			quick fit 400 kg ballast		
Suppended on silent-block	• •			DRIVING POSIT	rion	animinal according of all (75 dDA) with platform		
Pineumatic braking system	arking brake							
Independent pump, adjustable steering wheel 50° Cab conditioning air conditioning, ventilation, heating, forced recircular Instruments analog with Check Panel recircular textile with mechanical adjustment and safety belt textile with mechanical diff. textile with mechanical adjustment and safety belt textile with mechanical adjustment and safety belt textile with mechanical adjustment and safety belt textile with mechanical ad	railer braking			Cab				
Cab conditioning air conditioning, ventilation, heating, forced recircuments analog with Check Panel	lydrostatic steering							
Instruments Control	teering angle		J disorning windon	Cab conditioning				
electro-hydraulically operated SBA system: automatic front wheel drive disengagement and automatic diff. lock release eight 40 kg case type weights swivelling	RONT AXLE							
SBA system: automatic diff. lock release				Driver's cost		textile with mechanical adjustment and safety belt		
and automatic diff. lock release eight 40 kg case type weights swivelling 18 FW 18 REV GEARBOX - SPEED IN KM/H AT AN ENGINE SPEED OF 2500 RPM WITH 18.4 R 38 REAR TYRES 1 2 3 4 5 1 N 6 2 N 3 N 4 N 5 N 6 N 1 F 2 F 3 F 4 F 5 N 6 N 1 N 6 N N 6 N N 6 N N						textile with pneumatic suspension and safety belt		
Figure F	ront differential lock	SBA system: automatic front wheel drive disengagement		** = with roof with a	ir conditioning			
Swive Swiv	wa wa hallana			-				
18 FWD + 18 REV GEARBOX - SPEED IN KM/H AT AN ENGINE SPEED OF 2500 RPM WITH 18.4 R 38 REAR TYRES		0 0 11 0	<u>i</u>	-				
1L 2L 3L 4L 5L 1N 6L 2N 3N 4N 5N 6N 1F 2F 3F 4F 5F 0 0,65 0,84 1,09 1,40 1,85 2,26 2,37 2,92 3,80 4,87 6,41 8,23 10,42 13,43 17,46 22,39 29,47 3,7 3,7 3,92 3,80 4,87 6,41 8,23 10,42 13,43 17,46 22,39 29,47 3,7 3,7 3,92 3,80 4,87 6,41 8,23 10,42 13,43 17,46 22,39 29,47 3,7 3,92 3,80 4,87 6,41 8,23 10,42 13,43 17,46 22,39 29,47 3,3 4,44 5,26 2,37 2,92 3,80 4,87 6,41 8,23 10,42 13,43 17,46 22,39 29,47 3,5 4,87 4,87 5,81 4,87 5,5 5,5 4,87			ED IN KM/H AT AN	ENGINE SPEED OF 2	2500 RPM WI	TH 18.4 R 38 REAR TYRES		
0,65 0,84 1,09 1,40 1,85 2,26 2,37 2,92 3,80 4,87 6,41 8,23 10,42 13,43 17,46 2,39 29,47 3,44 2,570 2,58 2,58 2,58 2,58 2,58 2,58 2,58 2,58								
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This	-, 0,0 . 1,00 1,-	- 1,00 - 1,00	_,,0 0,00	1 .,0. 0,11	5,25 10,7	40,40 17,40 22,00 20,47		
LOW 0,15 0,19 0,25 0,32 0,42 0,45 0,54 0,58 0,76 0,97 1,28 1,57 1,64 2,02 2,63 3,37 4,44 5,70 7,21 9,30 12,09 15,50 20,40 9 MEDIUM 0,18 0,23 0,30 0,38 0,51 0,54 0,69 0,90 1,16 1,53 1,87 1,96 2,42 3,14 4,03 5,31 6,81 8,62 11,12 14,45 18,53 24,39 1 HIGH 0,21 0,28 0,36 0,46 0,61 0,65 0,79 0,84 1,09 1,40 1,85 2,26 2,37 2,92 3,80 4,87 6,41 8,23 10,42 13,43 17,46 22,39 29,47 1						WITH 18.4 R 38 REAR TYRES		
MEDIUM 0,18 0,23 0,30 0,38 0,51 0,54 0,69 0,90 1,16 1,53 1,87 1,96 2,42 3,14 4,03 5,31 6,81 8,62 11,12 14,45 18,53 24,39 1 HIGH 0,21 0,28 0,36 0,46 0,61 0,65 0,79 0,84 1,09 1,40 1,85 2,26 2,37 2,92 3,80 4,87 6,41 8,23 10,42 13,43 17,46 22,39 29,47 1								
HIGH 0,21 0,28 0,36 0,46 0,61 0,65 0,79 0,84 1,09 1,40 1,85 2,26 2,37 2,92 3,80 4,87 6,41 8,23 10,42 13,43 17,46 22,39 29,47 1								
	HIGH U,21 U,28 U,36	0,40 0,01 0,05 0,79	0,04 1,09 1,40 1,8	00 2,20 2,37 2,92	ა,ის 4,8/	6,41 8,23 10,42 13,43 17,46 22,39 29,47 3		

R5.115

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.

* = MAX. SPEED EFFECTIVE 40,00* PLEASE NOTE: REVERSE SPEEDS ARE SLIGHTLY HIGHER THAN THE CORRESPONDING FORWARD SPEEDS

R5.130







