

Rekord

65_75



TIER III liquid cooled engine with HRT system

Tilttable hood

12 FWD + 3 REV synchronised gearbox

Epicyclic reduction final drives

Heavy duty rear axle

Hydrostatic braking on all four wheels

TECHNICAL DATA

Version	Rekord.65			Rekord.75		
	2WD	4WD		2WD	4WD	
ENGINE	1000.3 TIER III WTE3 HRT					
Cylinders/Displacement	no./cm³ 3/3000					
Aspiration	Turbo			Turbo Intercooler		
Max. homologated power (2000/25/CE)	HP/kW 62/46,5		72/54			
Max. homologated power (ECE R24.03)	HP/kW 59/44		69/51,5			
Nominal engine speed	rpm 2200					
Max speed without load	rpm 2350 ± 30					
Idle speed	rpm 750					
Max. torque/engine speed	Nm/rpm 240/1600			265/1600		
Torque backup	% 22			18		
Cooling	liquid-oil					
Engine control	mechanical					
Air cleaner	dry with safety cartridge					
Silencer underhood	with horizontal exhaust on the left side					
Fuel tank capacity	litres 70					
DIMENSIONS AND WEIGHTS (with rear tyres)	16.9 R28			16.9 R28		
Max. length without link arms	mm 3315		3315			
Min. - max. width	mm 1969/2269		1985/2285			
Max. height at engine hood	mm 1506		1506			
Max. height at steering wheel	mm 1544		1544			
Ground clearance	mm 400		400			
Wheelbase	mm 2037	mm 1975	mm 2037	mm 1975		
Front track max	mm 1740	mm 1750	mm 1740	mm 1750		
Rear track min. - max	mm 1840		1840			
Minimum steering radius without braking	mm 3550		3700			
Weight with safety frame	kg 2160		2420			
TRANSMISSION						
Gearbox clutch	mechanically operated					
Mechanical gearbox 12 FWD + 3 REV	5 synchronised gears, 3 gear range					
Max. speed	km/h 30					
Rear differential lock	mechanically operated					
Lubrication	forced					

12 FWD - SPEED IN KPM AT AN ENGINE SPEED OF 2280 RPM WITH 16.9 R30 REAR TYRES

1 L	2 L	3 L	4 L	1 M	2 M	3 M	4 M	1 V	2 V	3 V	4 V
0,83	1,28	2,12	2,97	2,92	4,48	7,44	10,46	9,43	14,45	24,00	33,72

3 REV - SPEED IN KPM AT AN ENGINE SPEED OF 2280 RPM WITH 16.9 R30 REAR TYRES

1 L	1 M	1 V
1,29	4,54	14,66

BRAKES AND STEERING

Braking system	on front and rear axles
Trailer braking	hydraulic
Steering	hydrostatic
Steering angle	55°

FRONT AXLE

Drive engagement	mechanically operated
Front differential lock	mechanically operated

REAR P.T.O.

Clutch	dry type
Speed	rpm 540 / 540 ECO
Operation	mechanical, independent

HYDRAULIC LIFT

Rear power lift	mechanical
Maximum lifting capacity	kg 3000 (full travel at hitch balls)
Pump delivery	l/min. 33
Auxiliary hydraulic control valves	ways 2/4
3 point linkage (link arms and top link)	fixed hitching balls
RH link arm and stabilisers	mechanical

DRIVING POSITION

Gears levers	lateral
Protection	foldable rops
Instruments	analog
Driver's seat	mechanical adjustment

DEALER CONTACT



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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.