AGROFARM 5 GS SERIES

97-126HP

5095 GS | 5105 GS | 5115 GS | 5125 GS

DEUTZ FAHR

DEUTZ-FAHR

AGROFARM 5 GS SERIES

FEATURES & BENEFITS

FARMotion Engine

The Tier 3 FARMotion engine is well-known for its fuel efficiency, quiet operation, dependable performance, and low-maintenance design.

3 Point Linkage

The 3-point linkage provides reliable implement control and easy attachment, essential for a wide range of farming tasks. With lift capacities up to 5,410 kg and both mechanical (5095 & 5105) and electronic (5115 & 5125) available, it ensures versatility, precision, and efficiency in the field.

CAB

The new, larger cab provides 360° visibility, wide doors, a trainee seat, and an adjustable driver's seat with tiltable, telescopic steering for added comfort. It features upgraded air conditioning, a rear window with wiper, radio, 12 V and USB ports, and holders for smartphones and cups. A built-in mother regulator adds an extra layer of safety, making this cab a spacious, ergonomic, and secure workspace.

Hydraulic System

The hydraulic system is designed for versatility, offering 56 litres per minute capacity with 4 to 6 rear outlets, mechanical controls, a flow regulator, and free oil return. This setup ensures reliable performance and flexibility to meet the demands of modern implements.

Front Brakes

Equipped with front axle brakes for safe stopping on flat or hilly terrain. 4WD braking improves safety with better traction, stability, and less brake wear.

Hydraulic Transmission

The two-stage powershift transmission equipped with a five-stage Comfort Clutch, and declutch button. These features ensure smooth, effortless operation.

Stop & Go

It makes work easier by allowing smooth, quick stopping and restarting without clutching, improving efficiency in tasks like loader work, saving time, reducing operator fatigue, and increasing productivity.

New Design

The new design includes a sloping bonnet for improved forward visibility, protective front guards, rear wheel weights for greater stability, and a premium factory-fitted Stoll front loader for maximum versatility.

Speed Memory Buttons

2-speed engine memory buttons allow the operator to program specific engine speeds and then recall that speed instantaneously with a press of a button.

DEUTZ-FAHR AGROFARM 5 GS SERIES

TECHNICAL DATA & FEATURES	5095 GS	5105 GS	5115 GS	5125 GS
POWER + PERFORMANCE				
Engine Type	FARMotion			
Emissions	LRC			
Cylinders / Capacity	4 Cyl / 3849cc			
Aspiration	Turbo Intercooler			
Max Power (kW/HP)	71/97	78/106	85/116	93/126
Max Torque (Nm)	386	425	462	508
Rated Engine Speed (rpm)	2000			
Fuel Capacity (l)	145			
DRIVE + HANDLING				
Gearbox Type and Gears	T4330		T5350	
Number of Gears	20+20	40+40		
Powershift Speeds	2 Speed			
Forward/Reverse Sense Clutch Shuttle	Wet Clutch			
STOP & Go	✓			
Min Speed (km/h)	3.2	0.3		
Max Speed (km/h)	40 km/h ECO			
4WD + 4 Wheel Diff Lock	Push Button			
Brakes (No. / Type)	4 Wheel Braking			
Wheel Size - Rear	480/70R34		520/70R34	540/65R38
Wheel Size - Front	420/70R24		480/70R24	440/65R28
PTO Type	Independent Wet Clutch			
Speeds - Rear	540/750		540/540E, 1000/1000E	
PTO engine speed (rpm)	1958 1641		1958 1641,1960 1643	
LIFT + FLOW				
Type	Open Centre			
Flow Rate (l/min)	56 L/Min			
Remote Valves (sets/Type)	2 Sets	3 sets		
Flow Control on Remote Valves	NA			1 remote
3 Point Hitch Type	Mechanical with external control		Electronic with external control	
Category	CAT 2			
Hitch End Type	Hook Ends			
Max Lift Capacity - Rear (kg)	3600	4525	5410	
COMFORT + CONVENIENCE				
Air-Conditioned Cabin	✓			
Radio/MP3 Player	✓			
Silent Block Cab Suspension	✓			
Cloth Driver Seat with Pneumatic Suspension	✓			
Trainee Seat	✓			
Adjustable Steering Wheel	✓			
InfoCentre Dash	✓			
Engine Speed Programming	2 speed			
Hi Vis Roof	Transparent with FOPS compliant			
Upswept Side Mounted Exhaust	✓			
Worklights (No + Type)	4 Rear 4 Front		4 Rear 4 Front + 2 Additional Front	
WEIGHTS + DIMENSIONS				
Wheelbase (mm)	2400			
Length (mm)	4000	4100		
Overall Width (mm)	2000	2100	2200	2325
Height (mm)	2700	2730		2808
Weight (kg)	4000		4350	
Turning Radius (M)	5.96		5.77	4.96

DEALER DETAILS

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