

AGROLUX



DEUTZ-FAHR
AGROLUX 410



TECHNICAL DATA		AGROLUX 410
ENGINE		
Emissions		Tier3
Manufacturer		SDF
Cylinders/Capacity	No./cm3	4/4000
Intake		Turbo Intercooler
Max. homologated power (2000/25/EC) at 2,200 rpm	kW/hp	55.1/75
Max. torque at 1,600 rpm	Nm	285
Torque rise	%	27
Mechanical engine control		●
Fuel tank capacity	litres	70
SHUTTLE		
Synchronised mechanical reverse shuttle		●
MECHANICAL GEARBOX		
5 speed gearbox		●
Number of speeds	n°	15 + 15
Max. speed	km/h	40
REAR PTO		
Mechanical engagement		●
PTO 540		○
PTO 540/540ECO		Standard
Ground speed PTO		○
FRONT AND REAR AXLE		
Four wheel drive mechanically engaged		●
Differential lock mechanically engaged		●
BRAKES AND STEERING		
Braking action on all 4 wheels		●
Hydraulic trailer braking		○
Hydrostatic steering with independent pump		●
Steering angle	degrees	55°
HITCH		
Mechanical rear hitch		●
Rear hitch capacity (std/opt)	kg	3000 / 3420
HYDRAULIC SYSTEM		
Open-centre hydraulic system		●
Pump output	l/min	42
Rear hydraulic auxiliary valves	No.	2 / 3
PLATFORM		
Lateral transmission levers		●
Two-post folding ROPS		●
Analogue instrumentation		●
Driving seat mechanically adjustable		●
DIMENSIONS AND WEIGHTS		
Standard front tyres		11.2.R24
Standard rear tyres		16.9R30
Max. length without rear linkage	mm	3445
Width (min./max.)	mm	1985 / 2285
Max height at ROPS	mm	2470
Ground clearance	mm	400
Wheelbase	mm	2015
Max. front track	mm	1718
Max. rear track	mm	1898
Weight with ROPS (min-max)	kg	2900
Maximum load capacity	kg	4800

● STD ○ OPT



All transmission controls located in the right hand console, complete with mechanical Forward/Reverse shuttle.



Powerful 4 cylinder engine with maximum output of 75hp.



Down swept exhaust combined with foldable ROPS frame gives the tractor exceptionally low clearance.



DEUTZ-FAHR is a brand of SDF