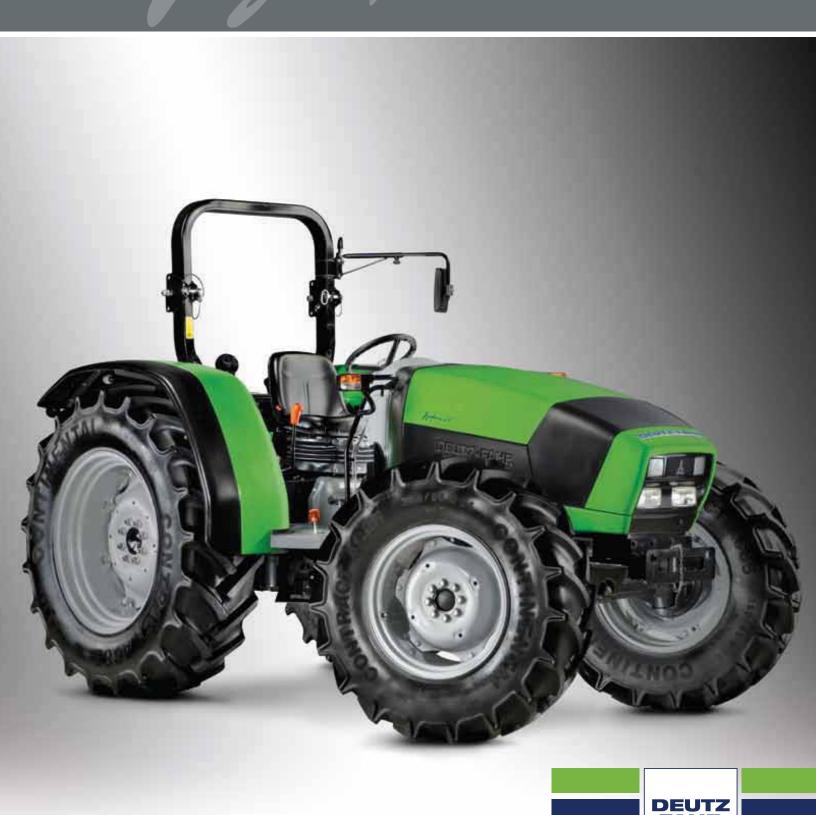
AGROFARM T 410 • 420



AGROFARM T 410 • 420



Easy operator access





EVOLVING AGRICULTURE.



TECHNICAL DATA		AGROFA	RM T 410	AGROFARM T 420					
1	Version	2WD	4WD	2WD	4WD				
ENGINE		DEUTZ 20	12 TERIII	DEUTZ 2012 TI ERIII					
Cylinders/Displacement	no./cm³	4/4	038	4/4038					
Aspiration		Tur	bo	Turbo Ir	ntercooler				
Homologated power at nominal engine spec	ed (2000/25/CE) HP/kW	85/6	52,5	99,	/73				
Nominal engine speed	rpm		23	300					
Max. torque	Nm	32	0	380					
Max. torque engine speed	rpm	1400,	/1600	1400/1700					
Torque backup	%	2		26					
Cooling			liqu	uid-oil					
Engine control		electronic							
Air cleaner		dry with safety cartridge and dust ejector							
Silencer underhood		with horizontal exhaust under the platform							
Fuel tank capacity	litres		1	100					
1									

DIMENSIONS AND WEIGHTS (with rear tyres)		420/8	5 R30	420/85 R34				
Max. length without link arms	mm	400	00	4100				
Width min max.	mm	2050-	2458	2050-2458				
Max. height at safety frame	mm	24	59	2529				
Height at engine hood	mm	14	10	1450				
Ground dearance	mm	45	0	500				
Wheelbase	mm	2290	2310	2320	2340			
Front track min max.	mm	1600-	2100	1600-2100				
Rear track min max.	mm	1600-	2100	1600-2100				
Minimum steering radius without braking	mm	3050	3500	3050 3500				
Weight with safety frame	kg	2800	3150	3100 3500				

TRANSMISSION							
Gearbox clutch	in oil bath, hydrostatically operated						
Mechanical gearbox, 5 synchronised gears x 3 ranges	15 FWD + 15 REV						
Mechanical gearbox, 5 synchronised	20 FWD + 20 REV						
gears x 4 ranges (with creeper)	40 FWD + 40 REV with HI-LO						
Max. speed km/h	40						
Shuttle	mechanical, synchronised						
Siluttie	hydraulic power shuttle						
Rear differential lock	mechanically operated						
Lubrication	forced						
BRAKES AND STEERING							
Proling austom	all wheel braking, discs in oil bath on all 4 wheels,						
Braking system	all wheel braking, discs in oil bath on all 4 wheels, hydrostatically operated						
Braking system Parking brake							
	hydrostatically operated						
Parking brake	hydrostatically operated independent, with discs in oil bath						
Parking brake Trailer braking Hydrostatic steering	hydrostatically operated independent, with discs in oil bath hydraulically operated						
Parking brake Trailer braking	hydrostatically operated independent, with discs in oil bath hydraulically operated independent pump						
Parking brake Trailer braking Hydrostatic steering	hydrostatically operated independent, with discs in oil bath hydraulically operated independent pump 50° (Agrofarm T 410)						
Parking brake Trailer braking Hydrostatic steering Steering angle	hydrostatically operated independent, with discs in oil bath hydraulically operated independent pump 50° (Agrofarm T 410)						
Parking brake Trailer braking Hydrostatic steering Steering angle FRONT AXLE	hydrostatically operated independent, with discs in oil bath hydraulically operated independent pump 50° (Agrofarm T 410) 55° (Agrofarm T 420)						
Parking brake Trailer braking Hydrostatic steering Steering angle FRONT AXLE Drive engagement	hydrostatically operated independent, with discs in oil bath hydraulically operated independent pump 50° (Agrofarm T 410) 55° (Agrofarm T 420) mechanically operated						

REAR P.T.O.							
Clutch	multiple discs in oil bath						
cood rpm	540-540 ECON-1000-1000 ECON						
Speed	synchronised P.T.O.						
Operation	electro-hydraulically operated, push-button control						
HYDRAULIC LIFT							
Rear power lift	mechanical						
Maximum lifting capacity kg	4300						
Pump delivery I/min.	56						
Auxiliary hydraulic control valves no. ways	4/6						
3 point linkage	fixed hitching balls						
(link arms and top link)	automatic hitching						
RH link arm and top link	mechanical adjustment						
DRIVING POSITION							
Platform	with tunnel suspended on silent-block						
Safety frame	four uprights						
Jaiety Harrie	two uprights removable						
Instruments	analogic						
Driver's seat	mechanical adjustment, safety belt						

GEARBOX 40 FWD + 40 REV WITH HI-LO - SPEED IN KM/H AT ENGINE SPEED OF 2300 RPM WITH 16.9 R 34 REAR TYRES																				
	1 SR	2 SR	3 SR	4 SR	5 SR	1 L	2 L	3 L	4 L	5 L	1 M	2 M	3 M	4 M	5 M	1 V	2 V	3 V	4 V	5 V
LOW	0,36	0,48	0,64	0,91	1,23	1,01	1,36	1,81	2,58	3,48	3,22	4,34	5,77	8,22	11,09	9,77	13,14	17,48	24,90	33,57
HIGH	0,42	0,56	0,75	1,07	1,44	1,18	1,59	2,11	3,01	4,06	3,76	5,06	6,73	9,59	12,94	11,40	15,33	20,40	29,05	40,00*

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.

SURE AND SAFE WITH ORIGINAL DEUTZ-FAHR SERVICE AND PARTS.



Original service is wise.

Only your DEUTZ-FAHR specialist dealer knows your tractor inside and out. Only your dealer has regularly trained mechan ics and experts on call. Only dealers have the special tools and diagnostic equipment required for competent diagnosis and-in spection. All this gives you peace of mind – without doubt.

Original parts make good sense.

As you placed your trust in the original tractor, we recommend you use original parts when required. Only these comply with the high quality and safety standards of DEUTZ-FAHR and ensure correct function and operation without problems – guaranteed.

DEUTZ-FAHR lubricants.

We recommend genuine DEUTZ-FAHR lubricants. The outstanding qual ity of this product range, which is made exclusively for DEUTZ-FAHR, ensures that your tractor always receives exactly what it needs.







