



PRODUCT RANGE 2014





AGROCLIMBER		V 320	F 400	F 410	410
Max. power	kW/hp	60/82	62.5/85	70/95	75/102
Homologated power (2000/25 EC)	kW/hp	60/82	62.5/85	70/95	75/102
Max. torque	Nm	310	345	373	376
Cylinders/displacement	n°/cc	3/3,000	4/4,000		
Lifting capacity	kg	2,500	2,800		3,000
Width min	mm	1,180	1,360	1,460	1,800
Weight with safety frame	kg	3,745	4,280		2,630



AGROPLUS S/V		320	330	410	420	430
Max. power	kW/hp	60/82	66/90	63/85	71/96	75/102
Homologated power (2000/25 EC)	kW/hp	60/82	66/90	63/85	71/96	75/102
Max. torque	Nm	310	340	345	373	390
Cylinders/displacement	n°/cc	3/3,000		4/4,000		
Lifting capacity	kg	3,000				
Width min	mm	1,160				1,450
Weight with cab	kg	2,660		2,740	2,800	3,000
Weight with safety frame	kg	2,450		2,590	2,650	



AGROPLUS F		320	410	420	430
Max. power	kW/hp	60/82	63/85	71/96	75/102
Homologated power (2000/25 EC)	kW/hp	60/82	63/85	71/96	75/102
Max. torque	Nm	310	345	373	390
Cylinders/displacement	n°/cc	3/3,000	4/4,000		
Lifting capacity	kg	3,000			
Width min	mm	1,450			
Weight with cab	kg	2,500	3,000		
Weight with safety frame	kg	2,000	2,650		



AGROPLUS F ECOLINE		310	315	320	405	410	420
Max. power	kW/hp	46/62	53/72	60/82	59/80	63/85	70/95
Homologated power (2000/25 EC)	kW/hp	46/62	53/72	60/82	59/80	63/85	70/95
Max. torque	Nm	240	265	310	325	345	373
Cylinders/displacement	n°/cc	3/3,000			4/4,000		
Lifting capacity	kg	2,600			3,000		
Width min	mm	1,514					
Weight with safety frame	kg	2,500			2,630		

TRACTORS 39-95 HP



AGROKID		210	220	230
Max. power	kW/hp	28.5/39	31.5/43	37/51
Max. torque	Nm	83	100	122
Cylinders/displacement	n°/cc	4/1,500		4/1,758
Lifting capacity	kg	1,200		
Width min	mm	1,220	1,360	
Weight with cab	kg	1,350	1,420	
Weight with rops frame	kg	1,250	1,320	



AGROLUX		65	75
Homologated power (2000/25 EC)	kW/hp	46.5/62	54/72
Max. torque	Nm	240	265
Cylinders/displacement	n°/cc	3/3,000	
Lifting capacity	kg	3,000	
Width min	mm	1,969	1,985
Weight with safety frame	kg	2,800	



AGROLUX		310	320	410
Max. power	kW/hp	46/62	54/72	55/75
Homologated power (2000/25 EC)	kW/hp	44/59	51.5/69	55/75
Max. torque	Nm	240	265	301
Cylinders/displacement	n°/cc	3/3,000		4/4,000
Lifting capacity	kg	3,000		
Width min	mm	1,976		
Weight with safety frame	kg	2,800	2,900	



AGROPLUS		315	320	410	420
Max. power	kW/hp	53/72	60/82	63/85	70/95
Max. torque	Nm	265	310	345	373
Cylinders/displacement	n°/cc	3/3,000		4/4,000	
Lifting capacity	kg	3,000			
Width min	mm	1,920		2,070	
Weight with cab	kg	3,200		3,410	
Weight with safety frame	kg	3,000		3,200	



AGROFARM T-TB		410	420
Max. power	kW/hp	62.5/85	73/99
Homologated power (2000/25 EC)	kW/hp	62.5/85	73/99
Max. torque	Nm	320	380
Cylinders/displacement	n°/cc	4/4,038	4/4,038
Lifting capacity	kg	4,300	5,100
Weight with safety frame	kg	3,300	3,500



AGROFARM G		410	430
Max. power	kW/hp	73/99	80/109
Homologated power (2000/25 EC)	kW/hp	73/99	80/109
Max. torque	Nm	380	400
Cylinders/displacement	n°/cc	4/4,038	
Lifting capacity	kg	5,100	5,300
Width min	mm	2,050	
Weight with cab	kg	4,050	4,100
Weight with safety frame	kg	3,650	-



AGROVECTOR		25.5	29.6	29.6 LP	35.7	37.6	37.7
Max. power at 2,200 1/min	kW/hp	75/102 or 91/123					
Max. lifting force	kg	2,500	2,900	3,500	3,700		
Lifting capacity at max. height	kg	2,000	2,420	2,600	2,000/2,500		
Max. lifting height	m	5.60	5.80	6.90	7.90	6.10/7.30	
Height of the machine	mm	1,980	2,180	1,989	2,370	2,320/2,380	
Width of the machine	mm	1,800	2,040	2,330	2,380		
Turning circle	m	3.30	3.65	3.90	3.75		
Unladen weight with pallet fork	kg	5,670	6,060	7,400	8,100		

MODELS WITH TIER 4i ENGINE



7 SERIES TTV AGROTRON		7210	7230	7250
Maximum power with boost (ECE R120)	kW/hp	165/224	180/245	194/263
Homologated power (2000/25/EC)	kW/hp	163/222	178/242	190/258
Maximum power (ECE R120)	kW/hp	151/205	162/220	175/238
Rated speed power (ECE R120)	kW/hp	137/186	150/204	174/236
Cylinders/displacement	n°/cc	6/6,057		
Lifting capacity	kg	10,000	10,000	10,000
Weight with cab	kg	7,220	8,200	8,200



7 SERIES ST		7210	7220
Rated power	kW/hp	139/189	157/213
Maximum power	kW/hp	145/197	162/220
Cylinders/Displacement	n°/cc	6/6,057	
Maximum Lifting capacity	kg	10,000	
Weight	kg	8,250	



6 SERIES AGROTRON		6120.4	6130.4	6140.4	6150.4	6160.4
Rated power	kW/hp	84/114	91/124	95.5/130	101/137	115/156
Maximum power	kW/hp	87/118	94/128	99/135	110/149	122/166
Cylinders/Displacement/Valves	n°/cc/Valves	4/4,038/4				
Rear lifting capacity (std/opt)	kg	6,200			9,200	
Weight Min-Max	kg	4,693-5,325	4,693-5,325	4,693-5,325	5,870-6,750	5,870-6,750

6 SERIES AGROTRON		6150	6160	6180	6190
Rated power	kW/hp	101/137	115/156	123/167	135/184
Maximum power	kW/hp	110/149	122/166	129/175	142/193
Cylinders/Displacement/Valves	n°/cc/Valves	6/6,057/4			
Rear lifting capacity (std/opt)	kg	9,200			
Weight Min-Max	kg	5,740-6,560	5,870-6,750	6,360-7,240	6,360-7,240



6 SERIES TTV AGROTRON		6120.4 TTV	6130.4 TTV	6140.4 TTV	6150.4 TTV	6160.4 TTV
Rated power	kW/hp	84/114	91/124	95,5/130	101/137	114/155
Rated power with boost	kW/hp	-	-	104/141	104/141	120/163
Maximum power	kW/hp	87/118	94/128	99/135	110/149	116/158
Maximum power with boost	kW/hp	-	-	106/144	113/153	122/166
Cylinders/Displacement/Valves	n°/cc/ Valves	4/4,038/4				
Rear lifting capacity (std/opt)	kg	6,200			9,200	
Weight Min-Max	kg	4,693-5,325	4,693-5,325	4,693-5,325	5,870-6,850	5,870-6,850

6 SERIES TTV AGROTRON		6160 TTV	6180 TTV	6190 TTV
Rated power	kW/hp	114/155	121/165	121/165
Rated power with boost	kW/hp	120/163	128/174	142/193
Maximum power	kW/hp	116/158	123/167	138/187
Maximum power with boost	kW/hp	122/166	129/176	142/193
Cylinders/Displacement/Valves	n°/cc/ Valves	6/6,057		
Rear lifting capacity (std/opt)	kg	9,200		
Weight Min-Max	kg	6,360-7,240	6,360-7,240	6,550-7,430



5 SERIES TTV		5100 TTV	5110 TTV	5120 TTV	5130 TTV
Rated power	kW/hp	69.5/95	77/105	83/113	88/120
Maximum power	kW/hp	72.5/99	81/110	87/118	93/127
Cylinders/Displacement/Valves	n°/cc/ Valves	4/3,620/2			
Rear lifting capacity (std/opt)	kg	4,650/6,600			
Weight	kg	4,800	4,900	5,200	5,300

5 SERIES		5100	5110	5120	5130
Rated power	kW/hp	69.5/95	77/105	83/113	88/120
Maximum power	kW/hp	72.5/99	81/110	87/118	93/127
Cylinders/Displacement/Valves	n°/cc/ Valves	4/3,620/2			
Rear lifting capacity (std/opt)	kg	4,650/6,600			
Weight	kg	4,500	4,600	4,900	5,000



5C SERIES		5090 C	5100 C	5110 C	5120 C
Maximum power	kW/hp	65.5/89	72.5/99	81/110	87/118
Homologated power (2000/25/EC) at rated engine speed	kW/hp	62.5/85	69.5/95	77/105	83/113
Maximum torque	Nm	358	397	440	460
Cylinders/ displacement	n°/cc	4/3,620			
Rear lifting capacity (STD/OPT)	kg	3,565/4,855	4,855	4,855/5,410	5,410

COMBINE HARVESTERS



C9000 SERIES		C9205 TS	C9205 TSB	C9206 TS	C9206 TSB
Engine		Deutz TDC L6 7.8 lt			
Rated power (97/68/EC)	kW/hp	226/307		267/363	
Maximum power (ECE R120)	kW/hp	211/287 (**)		290/395 (**)	
Cutting width	m	4.80-5.40-6.30-7.20-9.0		5.40-6.30-7.20-9.00	
Threshing drum diameter/width	mm	600/1,270		600/1,521	
Turbo separator	(TS)	std			
Total separation area	m ²	7.36		8.8	
Total cleaning area	m ²	5.28		6.32	
Fuel tank	l	750			
Grain tank	l	9,500			



60 SERIES		6040/6040 HTS	6060	6060 HTS
Engine		Deutz TDC L6 6.1 lt		
Rated power (97/68/EC)	kW/hp	169/230		195/265
Maximum power (ECE R120)	kW/hp	184/250		211/287 *
Cutting width	m	4.20-6.30	4.20-6.30	4.20-6.30
Threshing drum diameter/width	mm	600/1,270		
Turbo separator	(TS)	std	-	std
Total separation area	m ²	6.23/6.36	7.30	7.36
Total cleaning area	m ²	4.22	5.28	
Fuel tank	l	450	750	
AdBlue® tank	l	53	85	
Grain tank	l	6,500	7,500	8,500

60 SERIES		6065 HTS	6090/6090 HTS	6095 HTS
Engine		Deutz TDC L6 7.8 lt		
Rated power (97/68/EC)	kW/hp	226/307		267/363
Maximum power (ECE R120)	kW/hp	246/334*		290/395*
Cutting width	m	4.80-7.20	5.40-7.20	
Threshing drum diameter/width	mm	600/1,270	600/1,521	
Turbo separator	(TS)	std	-,/std	std
Total separation area	m ²	7.36	8.37/8.80	8.80
Total cleaning area	m ²	5.28	6.32	
Fuel tank	l	750		
AdBlue® tank	l	85		
Grain tank	l	8,500	9,500 (8,500 Balance version)	

Technical data and pictures are guideline only. Committed to delivering a product more and more in line with your needs, DEUTZ-FAHR reserves the right to update the specifications of its machines at any time without

DEUTZ-FAHR recommends the use of original lubricants and coolants.



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