

2009: Tractor statistics

* The annual *Farmers Weekly* tractor buyers' guide lists only tractors of 50hp or more and all have four-wheel drive – where two-wheel drive variants are available, they are shown as footnotes to the main table entries; the same applies to non-cab or platform versions.

THE COLUMNS GIVE DETAILS OF:

* **Engine power:** Maximum power is shown in hp whether developed at rated speed or a little further down the rev range from engines with "power bulge" characteristics.

Where a second figure is shown, this is the maximum power developed by an engine

with electronic "power boost"; a footnote explains whether this is available for pto and/or transport and draft work.

Where possible, the power outputs are measured to the ISO rating. A footnote indicates where this differs because DIN and ECE-R24 ratings generally give a lower figure for an equivalent ISO power output.

* **Engine size:** Number of cylinders, a "T" for turbocharging and the engine's swept volume in cc is followed by an "E" where the engine has an electronically-controlled fuel pump or fuel injection system.

* **Transmission:** Tractors available with synchro shuttle (SS)

and power shuttle (PS) gearboxes are listed as separate models with the number of forward and reverse ratios shown, followed (if installed) by the number of powershift speeds this includes.

Where an individual model has two or more gearbox options, the price refers to the lowest cost one. Stepless transmissions are identified as "CVT" (hydro-mechanical) or "hydro" (hydrostatic).

* **Hydraulics:** Fixed flow (F) open centre hydraulic flow from a gear pump and variable flow (V) from a closed centre piston pump are identified, along with the maximum output in litres/min. This includes the flow from a

separate steering pump where fitted to give a like-for-like comparison with single-pump systems.

Mechanical (M) or electronic (E) spool valves – the latter usually come with timer and flow control functions – are also indicated.

* **Hydraulic lift:** This shows the lift capacity in kg, although not to a common standard as there are many ways of expressing lift capacity – for example, maximum lift is not always available to the very top of the lift arm range. So be wary of drawing direct comparisons.

Also shown is whether mechanical (M) or electronic (E) implement linkage control is standard or optional.

* **Price:** This is the base list price in £ for the model when equipped with the cheapest of any transmission options shown.

WHEELED AND TRACKED TRACTORS FROM 50HP

Make and model	Engine power	Engine size	Transmission	Hydraulics flow	Linkage lift	List price ex-VAT
BELARUS						
What's changed?						
920.3	90	4/4750	14x4 or SS 7x2 or 18x8	F 45 M	3700 M	16,150
952.3	100	4T/4750	14x4 or SS 7x2 or 18x8	F 45 M	3700 M	16,850
1025.3	115	4T/4750	16x8	F 55 M	4500 M	18,995
1221.3	140	6T/7120	16x8	F 55 M	4500 M	26,900

Note: 2wd versions: 90hp 900.3 £12,500 (SE), £13,100 and £13,985; engine power to SAE rating; hydromechanical option gives infinitely variable speeds from 0-2.5kph.

CASE-IH

What's changed? JXC range replaced by Quantum C line with new 3.2- and 4.5-litre engines; Puma CVX models introduced (plus three more from 180hp to follow) with new continuously variable transmission to complement the full powershift models.

Quantum C						
65	65	4T/3200	SS 16x16	F 77 M	2680 M	24,891
65 Powershuttle	65	4T/3200	PS 32x16/2	F 77 M	2680 M	27,365
75	78	4T/3200	SS 16x16	F 77 M	2680 M	27,315
75 Powershuttle	78	4T/3200	PS 32x16/2	F 77 M	2680 M	29,789
95	97	4T/4500	SS 16x16	F 77 M	2680 M	30,285
95 Powershuttle	97	4T/4500	PS 32x16/2	F 77 M	2680 M	32,421

Note: 2wd versions [SS/PS]: 65 £22,413/£24,782; 75 £24,837/£27,206

JX						
JX60	59	3/2900	SS 12x12 or 20x12	F 78.5 M	3000 M	22,728
JX70	69	3T/2900	SS 12x12 or 20x12	F 78.5 M	3000 M	23,958
JX80	80	4/3900	SS 12x12 or 20x12	F 78.5 M	3565 M	26,126
JX90	89	4T/3900	SS 12x12 or 20x12	F 78.5 M	3565 M	28,798
JX95	94	4T/3900	SS 12x12 or 20x12	F 78.5 M	3565 M	29,493

Note: 2wd versions: JX60 £19187; JX70 £21047; JX80 £22836; JX90 £25167; JX95 £26493.

JXU						
JXU75	76	4T/4500	SS 12x12 or 20x12	F 100 M	4450 M/E	33,128
JXU75 Powershuttle	76	4T/4500	PS 24x24/2	F 100 M	4450 M/E	35,254
JXU85	86	4T/4500	SS 12x12 or 20x12	F 100 M	4450 M/E	34,032
JXU85 Powershuttle	86	4T/4500	PS 24x24/2	F 100 M	4450 M/E	36,158
JXU95	97	4T/4500	SS 12x12 or 20x12	F 100 M	5060 M/E	35,781
JXU95 Powershuttle	97	4T/4500	PS 24x24/2	F 100 M	5060 M/E	37,907
JXU105	106	4T/4500	SS 12x12 or 20x12	F 100 M	5060 M/E	35,073
JXU105 Powershuttle	106	4T/4500	PS 24x24/2	F 100 M	5060 M/E	38,693

Note: 2wd versions [SS 12x12/PS 24x24/2]: JXU75 £29,642/£31,768; JXU85 £30,546/£32,672; JXU95 £32,305/£34,431; JXU105 £31,597/£35,217.

CS						
CS100 Pro	101	4T/4400	PS 16x8/2	F 86 M	4900 M	43,525

Maxxum						
Maxxum 100 X Line	101	4T/4500	PS 24x24/2 or 16x16/4 **	F 120 M	6000 E	41,694
Maxxum 110 X Line	112	4T/4500	PS 24x24/2 or 16x16/4 **	F 120 M	6000 E	44,643
Maxxum 110 Multi-controller	112/142 *	4T/4500 E	PS 16x16/4 ***	V 113 E	7864 E	53,724
Maxxum 115 X Line	117	6T/6750	PS 16x16/4 **	F 120 M or V 153 M	6000 or 7864 E	50,125
Maxxum 115 Multi-controller	117/153 *	6T/6750 E	PS 16x16/4 ***	F 80 M	7864 E	54,949
Maxxum 120 Multi-controller	121/151 *	4T/4500 E	PS 16x16/4 ***	V 113 E	7864 E	55,037
Maxxum 125 X Line	126	6T/6750	PS 16x16/4 **	F 120 M or V 153 M	6000 or 7864 E	52,862
Maxxum 125 Multi-controller	126/163 *	6T/6750 E	PS 16x16/4 ***	V 113 E	7864 E	56,571
Maxxum 130 Multi-controller	132/152 *	4T/4500 E	PS 16x16/4 ***	V 113 E	7864 E	57,027
Maxxum 140 X Line	141	6T/6750	PS 16x16/4 **	F 120 M or V 153 M	6000 or 7864 E	56,189
Maxxum 140 Multi-controller	141/178 *	6T/6750 E	PS 16x16/4 ***	V 113 E	7864 E	59,399

Note: * highest power outputs available for pto and transport work; ** creep versions of both transmissions double the number of ratios; *** 50kph version has 17 forward speeds, creep version of 16x16 doubles the number of ratios.

WHEELED AND TRACKED TRACTORS FROM 50HP

Make and model	Engine power	Engine size	Transmission	Hydraulics flow	Linkage lift	List price ex-VAT
Puma						
Puma 140	152/170 *	6T/6750 E	PS 18x6/18 or 28x12/18 **	V 178 E	7200 E	61,429
Puma 140 Multi-controller	152/170 *	6T/6750 E	PS 18x6/18 or 28x12/18 **	V 178 E	7200 E	62,940
Puma 155	168/178 *	6T/6750 E	PS 18x6/18 or 28x12/18 **	V 178 E	7200 E	64,195
Puma 155 Multi-controller	168/178 *	6T/6750 E	PS 18x6/18 or 28x12/18 **	V 178 E	7200 E	65,708
Puma 165	180/215 *	6T/6750 E	PS 18x6/18 or 28x12/18 **	V 186 M	7472 E	76,378
Puma 165 Multi-controller	180/215 *	6T/6750 E	PS 18x6/18 or 28x12/18 **	V 186 E	7472 E	85,967
Puma 180	200/234 *	6T/6750 E	PS 18x6/18 or 28x12/18 **	V 186 M	7472 E	81,286
Puma 180 Multi-controller	200/234 *	6T/6750 E	PS 18x6/18 or 28x12/18 **	V 186 E	7472 E	90,884
Puma 195	212/241 *	6T/6750 E	PS 18x6/18 or 28x12/18 **	V 186 M	7472 E	85,599
Puma 195 Multi-controller	212/241 *	6T/6750 E	PS 18x6/18 or 28x12/18 **	V 186 E	7472 E	95,195
Puma 210	223/242 *	6T/6750 E	PS 18x6/18 or 28x12/18 **	V 186 M	7472 E	89,834
Puma 210 Multi-controller	223/242 *	6T/6750 E	PS 18x6/18 or 28x12/18 **	V 186 E	7472 E	99,430
Puma CVX						
Puma 210 CVX	223/242 *	6T/6750 E	CVT	V 186 E	8637 E	108,779
Puma 225 CVX	230/251 *	6T/6750 E	CVT	V 186 E	8637 E	111,772

Note: * highest power outputs available for pto and transport work; ** 19 or 29 forward speeds with 50kph.

CVX						
CVX140	141/163 *	6T/6600 E	CVT	V 130 E	9900 E	65,912
CVX140 Reverse Drive	141/163 *	6T/6600 E	CVT	V 130 E	9900 E	79,387
CVX150	150/174 *	6T/6600 E	CVT	V 130 E	9900 E	68,668
CVX160	160/183 *	6T/6600 E	CVT	V 130 E	9900 E	76,713
CVX160 Reverse Drive	160/183 *	6T/6600 E	CVT	V 130 E	9900 E	86,462
CVX175	175/200 *	6T/6600 E	CVT	V 130 E	9900 E	84,592
CVX195	196/216 *	6T/6600 E	CVT	V 130 E	9900 E	86,652
CVX195 Reverse Drive	196/216 *	6T/6600 E	CVT	V 130 E	9900 E	96,227

Note: * highest power outputs available for pto and transport work; lower figure is output at rated speed (2100rpm).

Magnum						
225	257	6T/8300 E	PS 19x4/19 or 24x6/18	V 166 E	6280 E	86,120
250	285	6T/8300 E	PS 19x4/19 or 24x6/18	V 166 E	6710 E	93,864
280	313	6T/9000 E	PS 19x4/19 or 24x6/18	V 166 E	6710 E	100,631
310	345	6T/9000 E	PS 19x4/19 or 24x6/18	V 166 E	7420 E	106,410
335	386	6T/9000 E	PS 19x4/19 or 24x6/18	V 175 E	7420 E	110,324

Steiger & Quadtrac						
Steiger 385 *	428	6T/12900 E	PS 16x2/16	V 208 E	8949 E *	155,940
Quadtrac 385 **	428	6T/12900 E	PS 16x2/16	V 208 E	8949 E *	189,642
Quadtrac 435 **	484	6T/12900 E	PS 16x2/16	V 208 E	8949 E *	205,982
Quadtrac 485 **	534	6CT/12900 E	PS 16x2/16	V 208 E	8949 E *	227,965
Quadtrac 535 **	597	6T/15000 E	PS 16x2/16	V 208 E	8949 E *	244,178

Note: * articulated 4wd; ** articulated, four rubber tracks; * (hydraulics) linkage lift measured 610mm back from claws.

CHALLENGER

What's changed? 'C' Series Challenger tractors have new hydraulic components with improved functionality and simpler ISOBUS-compatible electronics with a new colour-screen terminal providing increased setting-up, monitoring and control functions, plus improved cab ventilation.

MT700C Series						
MT745C	290	6T/8800 E	PS 16x4/16	V 166 E	11,758 E	169,450
MT755C	334	6T/8800 E	PS 16x4/16	V 166 E	11,758 E	178,025
MT765C	355	6T/8800 E	PS 16x4/16	V 166 E	11,758 E	187,625
MT800C Series						
MT845C	473	6T/15200 E	PS 16x4/16	V 223 E	14,000 E	216,925
MT855C	506	6T/15200 E	PS 16x4/16	V 223 E	14,000 E	234,575
MT865C	583	6T/18100 E	PS 16x4/16	V 223 E	14,000 E	252,475
MT875C	609	6T/18100 E	PS 16x4/16	V 223 E	14,000 E	268,575

Note: Tractors run on twin rubber tracks; horsepower to ECE-R24.

CLAAS

What's changed? The Celtis has been replaced by the Axos 300 series with a third specification package and Perkins instead of Deere engines giving similar power outputs. S-Trac fixed forward control version of the Xerion 3300 deleted.

Nectis 200						
227F	68	3/3364	SS 12x12 or 24x24	F 75 or 111 M	2860 M or E	32,100
247F	82	4/4485	SS 12x12 or 24x24	F 75 or 111 M	2860 M or E	34,000
257F	90	4T/4485	SS 12x12 or 24x24	F 75 or 111 M	2860 M or E	34,640
267F	101	4T/4485	SS 12x12 or 24x24	F 75 or 111 M	2860 M or E	35,000

Axos 300						
310 C	75	4/4400	SS 10x10 or 20x20	F 60 M	2900 M	34,950
310 CL	75	4/4400	PS 10x10	F 60 M	2900 M	35,500
310 CX	75	4/4400	PS 20x20/2	F 60 M	2900 M or E	38,100
320 C	87	4/4400	SS 10x10 or 20x20	F 60 M	2900 M	35,200
320 CL	87	4/4400	PS 10x10	F 60 M	2900 M	35,800
320 CX	87	4/4400	PS 20x20/2	F 60 M	2900 M or E	39,100
330 C	92	4/4400	SS 10x10 or 20x20	F 60 M	2900 M	36,000
330 CL	92	4/4400	PS 10x10	F 60 M	2900 M	36,600
330 CX	92	4/4400	PS 20x20/2	F 60 M	2900 M or E	39,700
340 C	102	4/4400	SS 10x10 or 20x20	F 60 M	3800 M	37,000
340 CL	102	4/4400	PS 10x10	F 60 M	3800 M	37,600
340 CX	102	4/4400	PS 20x20/2	F 60 M	3800 M or E	40,700

Ares 500						
547	97	4T/4530 E	PS 24x24/6	F 60 M*	6500 E	44,660
557	105	4T/4530 E	PS 24x24/6	F 60 M*	6500 E	46,120

Note: * fixed output pump with load sensing variable flow circuit.

Arion 500						
510 CIS	117	4T/4530 E	PS 24x24/6	F 60 M* or V 110 M or M+E	6500 E	53,200
510 CEBIS	117	4T/4530 E	PS 24x24/6	V 110 E	6500 E	56,500

WHEELED AND TRACKED TRACTORS FROM 50HP

Make and model	Engine power	Engine size	Transmission	Hydraulics flow	Linkage lift	List price ex-VAT
520 CIS	127	4T/4530 E	PS 24x24/6	F 60 M* or V 110 M or M+E	6500 E	55,100
520 CEBIS	127	4T/4530 E	PS 24x24/6	V 110 E	6500 E	58,500
530 CIS	133	4T/4530 E	PS 24x24/6	F 60 M* or V 110 M or M+E	6500 E	58,300
530 CEBIS	133	4T/4530 E	PS 24x24/6	V 110 E	6500 E	61,300
540 CIS	138/160*	4T/4530 E	PS 24x24/6	F 60 M* or V 110 M or M+E	6500 E	61,520
540 CEBIS	138/160*	4T/4530 E	PS 24x24/6	V 110 E	6500 E	65,350

Note: * (engine) higher power output available for pto, hydraulics and transport, and draft work above 6kph; * (hydraulics) fixed output pump with load sensing variable flow circuit.

Arion 600

610 C	130	6T/6788 E	PS 24x24/6	F 60 M or F 98 M	6500 E	54,000
610 CIS	130	6T/6788 E	PS 24x24/6	V 110 M+E	6500 E	59,500
610 CEBIS	130	6T/6788 E	PS 24x24/6	V 110 E	6500 E	63,900
620 C	140	6T/6788 E	PS 24x24/6	F 60 M or F 98 M	6500 E	55,800
620 CIS	140	6T/6788 E	PS 24x24/6	V 110 M+E	6500 E	62,300
620 CEBIS	140	6T/6788 E	PS 24x24/6	V 110 E	6500 E	66,700
630 C	155	6T/6788 E	PS 24x24/6	F 60 M or F 98 M	6900 E	59,600
630 CIS	155	6T/6788 E	PS 24x24/6	V 110 M+E	6900 E	65,100
630 CEBIS	155	6T/6788 E	PS 24x24/6	V 110 E	6900 E	69,500
640 CIS	160/180*	6T/6788 E	PS 24x24/6	V 110 M+E	8000 E	70,900
640 CEBIS	160/180*	6T/6788 E	PS 24x24/6	V 110 E	8000 E	75,300

Note: * higher power output available for pto, hydraulics and transport, and draft work above 6kph.

Axiom 800

810 CIS	180/214*	6T/6800 E	PS 24x24/6 or 36x36/6	V 110 M+E	9460 E	80,200
810 CEBIS	180/214*	6T/6800 E	PS 24x24/6 or 36x36/6	V 110 E	9460 E	90,200
810 C-Matic	180/214*	6T/6800 E	CVT	V 110 E	9460 E	101,000
820 CIS	197/232*	6T/6800 E	PS 24x24/6 or 36x36/6	V 110 M+E	9460 E	86,000
820 CEBIS	197/232*	6T/6800 E	PS 24x24/6 or 36x36/6	V 110 E	9460 E	96,000
820 C-Matic	197/232*	6T/6800 E	CVT	V 110 E	9460 E	105,000
830 CIS	213	6T/6800 E	PS 24x24/6 or 36x36/6	V 110 M+E	9676 E	89,800
830 CEBIS	213	6T/6800 E	PS 24x24/6 or 36x36/6	V 110 E	9676 E	99,800
840 CIS	213/246*	6T/6800 E	PS 24x24/6 or 36x36/6	V 110 M+E	9676 E	94,200
840 CEBIS	213/246*	6T/6800 E	PS 24x24/6 or 36x36/6	V 110 E	9676 E	104,200
840 C-Matic	213/246*	6T/6800 E	CVT	V 110 E	9676 E	113,000
850 CIS	238/268*	6T/6800 E	PS 24x24/6 or 36x36/6	V 110 M+E	10229 E	101,500
850 CEBIS	238/268*	6T/6800 E	PS 24x24/6 or 36x36/6	V 110 E	10229 E	111,500

Note: * highest power outputs available for pto, hydraulics and transport, and draft work above 6kph or 15kph with C-Matic.

Xerion

3300 TRAC	340	6T/8800 E	CVT	V 190 E	11700 E	179,000
3300 TRAC VC	340	6T/8800 E	CVT	V 190 E	11700 E	195,400
3800 TRAC	388	6T/8800 E	CVT	V 190 E	11700 E	189,400
3800 TRAC VC	388	6T/8800 E	CVT	V 190 E	11700 E	205,400
3800 S-TRAC	388	6T/8800 E	CVT	V 190 E	11700 E	200,100

Note: Trac = fixed mid-mounted cab; Trac VC = reverse drive 180deg pivoting cab; S-Trac = fixed forward control cab.

DEUTZ-FAHR

What's changed? Agrofarm 400 series with new engines and cab interior; new range of stepless Agrotion TTV models introduced with Tier 3 engines and higher power outputs.

Agrolux

Agrolux 60	55	3/3000	SS 12x3	F 33 M	3000	15,203
Agrolux 70	70	3T/3000	SS 12x3	F 33 M	3000	17,065

Agroplus

Agroplus 410	83	4T/4000	SS 30x15	F 55 M	3600	34,418
Agroplus 410 Stop and Go	83	4T/4000	PS 45x45	F 55 M	3600	37,568

Agrofarm

Agrofarm 410 GS	85	4T/4038 E	PS 40x40/2	F 54 +37 M	4300 M	34,945
Agrofarm 420	99	4T/4038 E	SS 20x20	F 54 +37 M	5100 M	34,127
Agrofarm 420 GS	99	4T/4038 E	PS 40x40/2	F 54 +37 M	5100 M	38,507
Agrofarm 430	109	4T/4038 E	SS 20x20	F 54 +37 M	5300 M	35,167
Agrofarm 430 GS	109	4T/4038 E	PS 40x40/2	F 54 +37 M	5300 M	41,514

Agrotion K

Agrotion K420 EIII	112	4T/4038 E	PS 24x8/3	F 75 +26 M	6220 E	46,545
Agrotion K610 EIII	119	6T/6057 E	PS 24x8/3	F 75 +26 M	6220 E	49,180
Agrotion K610 ProfiLine	119	6T/6057 E	PS 24x8/3	V 83 +26 E	6220 E	51,354
Agrotion K430 DCR	127	4T/4038 E	PS 24x8/3	F 75 +26 M	6220 E	48,510
Agrotion K430 DCR ProfiLine	127	4T/4038 E	PS 24x8/3	V 83 +26 E	6220 E	50,684

Agrotion M

Agrotion M600 DCR	132	6T/6057 E	PS 40x40/4	V 120 +42 M	9200 E	58,752
Agrotion M610 DCR	143	6T/6057 E	PS 40x40/4	V 120 +42 M	9200 E	60,559
Agrotion M620 DCR	166	6T/6057 E	PS 40x40/4	V 120 +42 M	9200 E	62,099
Agrotion M620 DCR ProfiLine	166	6T/6057 E	PS 40x40/4	V 120 +42 E	9200 E	64,250
Agrotion M640 DCR	181	6T/6057 E	PS 40x40/4	V 120 +42 M	9200 E	75,209
Agrotion M640 DCR ProfiLine	181	6T/6057 E	PS 40x40/4	V 120 +42 E	9200 E	77,404
Agrotion M650 DCR ProfiLine	192	6T/6057 E	PS 40x40/4	V 120 +42 E	9200 E	80,201

Agrotion X

Agrotion X710 DCR	249	6T/7146 E	PS 40x40/4	V 120 +57 E	10500 E	95,418
Agrotion X720 DCR	275	6T/7146 E	PS 40x40/4	V 120 +57 E	10500 E	104,608

Agrotion TTV

Agrotion TTV 610 DCR	165	6T/6057 E	CVT	V 120 +42 E	9200 E	72,315
Agrotion TTV 620 DCR	184	6T/6057 E	CVT	V 120 +42 E	9200 E	74,707
Agrotion TTV 630 DCR	224	6T/6057 E	CVT	V 160 +42 E	10500 E	86,962

Note: All power outputs to 2000/25/CE; DCR – Deutz Common Rail; ProfiLine models have higher-specification hydraulic control system.

FENDT

What's changed? The transition to an all-CVT range is complete with the introduction of the 200 Vario series standard, narrow, fruit and vineyard models, powered by Agco Sisu engines and with a novel transmission layout allowing a flat-floor cabin.

WHEELED AND TRACKED TRACTORS FROM 50HP

Make and model	Engine power	Engine size	Transmission	Hydraulics flow	Linkage lift	List price ex-VAT
200 Vario						
207V	70	3/3300 E	CVT	F 35 + 41 or 71 E	2775	66,843
207F	70	3/3300 E	CVT	F 35 + 41 or 71 E	2417	67,673
208V	80	3/3300 E	CVT	F 35 + 41 or 71 E	2775	68,463
208F	80	3/3300 E	CVT	F 35 + 41 or 71 E	2417	69,293
209V	90	3/3300 E	CVT	F 35 + 41 or 71 E	2775	69,859
210V	100	3/3300 E	CVT	F 35 + 41 or 71 E	2417	72,251
211V	110	3/3300 E	CVT	F 35 + 41 or 71 E	2775	74,447
209P	90	3/3300 E	CVT	F 35 + 41 or 71 E	3134	74,544
210P	100	3/3300 E	CVT	F 35 + 41 or 71 E	3134	76,544
211P	110	3/3300 E	CVT	F 35 + 41 or 71 E	3134	79,090
300 Vario						
309	95	4T/4040 E	CVT	F 78 M	4980 E	65,823
310	105	4T/4040 E	CVT	F 78 M	4980 E	69,247
311	115	4T/4040 E	CVT	F 78 M	4980 E	71,629
312	125	4T/4040 E	CVT	F 78 M	4980 E	74,319
400 Vario						
411	115	4T/4040 E	CVT	V 75 E	6564 E	91,761
412	125	4T/4040 E	CVT	V 75 E	6564 E	93,313
413	135	4T/4040 E	CVT	V 75 E	6564 E	97,047
414	145	4T/4040 E	CVT	V 75 E	6564 E	99,950
415	155	4T/4040 E	CVT	V 75 E	6564 E	102,904
700 Vario						
712	130	6T/6100 E	CVT	V 110 E	8510 E	105,079
714	145	6T/6100 E	CVT	V 110 E	8510 E	109,642
716	165	6T/6100 E	CVT	V 110 E	8510 E	115,719
718	180	6T/6100 E	CVT	V 110 E	9255 E	120,679
800 Vario						
818	185	6T/6100 E	CVT	V 110 E	9255 E	124,790
820	205	6T/6100 E	CVT	V 110 E	9255 E	129,482
900 Vario						
922	220	6T/7140 E	CVT	V 160 E	11770 E	158,710
924	240	6T/7140 E	CVT	V 160 E	11770 E	161,885
927	270	6T/7140 E	CVT	V 160 E	11770 E	168,072
930	300	6T/7140 E	CVT	V 160 E	11770 E	172,382
933	330	6T/7140 E	CVT	V 160 E	11770 E	178,459
936	360	6T/7140 E	CVT	V 160 E	11770 E	183,657

Note: Power outputs to ECE R24.

JCB

What's changed? All-new 7000 series Fastrac introduced with all round self-levelling suspension, new semi-powershift transmission and new cab, which is also introduced on the 8250 Fastrac.

Fastrac 2000 series

2155	165	6T/6702 E	PS 54x18/3 *	F 141 M	6000 E	64,990
2155 Quadtronic 4ws	165	6T/6702 E	PS 54x18/3 *	F 183 M	6000 E	69,365
2155 Quadtronic 4ws Plus	165	6T/6702 E	PS 54x18/3 *	F 183 E	6000 E	71,925
2170	178	6T/6702 E	PS 54x18/3 *	F 141 M	6000 E	69,470
2170 Quadtronic 4ws	178	6T/6702 E	PS 54x18/3 *	F 183 M	6000 E	73,845
2170 Quadtronic 4ws Plus	178	6T/6702 E	PS 54x18/3 *	F 183 E	6000 E	76,405

Fastrac 3000 series

3200 – 65	198	6T/6702 E	PS 54x18/3 *	F 146 M	6000 to 8000 E	85,690
3200 – 65 Plus	198	6T/6702 E	PS 54x18/3 *	F 146 E	6000 to 8000 E	88,160
3200 – 80	198	6T/6702 E	PS 54x18/3 *	F 146 M	6000 to 8000 E	86,610
3200 – 80 Plus	198	6T/6702 E	PS 54x18/3 *	F 146 E	6000 to 8000 E	89,080
3230 – 65	230	6T/6702 E	PS 54x18/3 *	F 146 M	7000 or 8000 E	91,240
3230 – 65 Plus	230	6T/6702 E	PS 54x18/3 *	F 146 E	7000 or 8000 E	93,655
3230 – 80	230	6T/6702 E	PS 54x18/3 *	F 146 M	7000 or 8000 E	92,160
3230 – 80 Plus	230	6T/6702 E	PS 54x18/3 *	F 146 E	7000 or 8000 E	94,580

Note: *pre-select power shuttle.

Fastrac 7000 series

7170	178	6T/6702 E	PS 24x12/6	V 217 or 272 E	7000 or 9100 E	91,500
7200	195	6T/6702 E	PS 24x12/6	V 217 or 272 E	8000 or 9100 E	95,640
7230	230	6T/6702 E	PS 24x12/6	V 217 or 272 E	9100 E	101,065
7270	270	6T/6702 E	PS 24x12/6	V 217 or 272 E	9100 E	TBA

Fastrac 8000 series

8250	280	6T/8268 E	CVT	V 217 or 272 E	10000 E	113,645
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JOHN DEERE

What's changed? Chassis framed 5020 Series replaced by 5R and 5RN (narrow) models featuring new engines with electronic rather than mechanical fuel injection and with additional powershift features on the optional AutoQuad transmission. 7030E Premium Series models introduced with built-in generator powering ancillary systems, implements and power tools, and allowing higher peak power output for pto/transport work.

5015 Series

5215	55	3T/2920	SS 12x12 or PS/SS 24x12	F 41 M	2446 M/E	28,011
5215F	55	3T/2920	SS 12x12 or PS/SS 24x12	F 41 M	2446 M/E	26,573
5315	65	3T/2920	SS 12x12 or PS/SS 24x12	F 41 M	2446 M/E	28,976
5315F	65	3T/2920	SS 12x12 or PS/SS 24x12	F 41 M	2446 M/E	27,768
5415	72	4/4530	SS 12x12 or PS/SS 24x12	F 41 or 58 M	2650 M/E	30,142
5515	80	4T/4530	SS 12x12 or PS/SS 24x12	F 41 or 58 M	2650 M/E	31,772
5515F	80	4T/4530	SS 12x12 or PS/SS 24x12	F 41 or 58 M	2650 M/E	30,029
5515 HiCrop	80	4T/4530	SS 12x12 or SS 24x24	F 41 or 58 M	2650 M/E	35,594
5615F	88	4T/4530	SS 12x12 or PS/SS 24x12	F 41 or 58 M	2650 M/E	30,928

Note: 2wd versions: standard models deduct up to £2299, F models deduct up to £2425, 5515 HiCrop deduct approximately £3500.

WHEELED AND TRACKED TRACTORS FROM 50HP

Make and model	Engine power	Engine size	Transmission	Hydraulics flow	Linkage lift	List price ex-VAT
5R Series						
5080 R	87	4T/4530 E	PS 16x16/4 *	F 65 M **	4300 E	40,127
5090 R	98	4T/4530 E	PS 16x16/4 *	F 65 M **	4300 E	42,545
5100 R	108	4T/4530 E	PS 16x16/4 *	F 65 M **	4300 E	44,963
5RN Series						
5080 RN	87	4T/4530 E	PS 16x16/4 *	F 65 M **	4300 E	41,305
5090 RN	98	4T/4530 E	PS 16x16/4 *	F 65 M **	4300 E	43,723
5100 RN	108	4T/4530 E	PS 16x16/4 *	F 65 M **	4300 E	46,141
<i>Note: * choice of manual or auto powershift; ** fixed flow pump with load sensing circuit.</i>						
6030 Standard Series						
6130	87	4T/4530 E	PS 16x16/4	F 65 M *	4070 E	40,398
6230	100	4T/4530 E	PS 16x16/4	F 65 M *	4680 E	43,124
6330	110	4T/4530 E	PS 16x16/4	F 65 M *	4680 E	45,792
6430	121	4T/4530 E	PS 16x16/4	F 65 M *	5200 E	49,902
6530	126	6T/6788 E	PS 16x16/4	F 65 M *	5200 E	52,337
6630	137	6T/6788 E	PS 16x16/4	F 65 M *	5200 E	54,313
6830	147	6T/6788 E	PS 20x20/4	V 110 M	6014 E	60,752
6930	163	6T/6788 E	PS 20x20/4	V 110 M	6014 E	63,879
<i>Note: 2wd versions: 6130 to 6430 deduct up to £2760; *fixed flow pump with load sensing circuit.</i>						
6030 Premium Series						
6230	107/110 *	4T/4530 E	PS 24x24/4	V 60 or 110 M or E	5199 or 6014 E	54,540
6330	117/120 *	4T/4530 E	PS 24x24/4	V 60 or 110 M or E	6014 E	56,561
6330 AutoPowr	117/120 *	4T/4530 E	CVT	V 60 or 110 M or E	6014 E	62,868
6430	128/130 *	4T/4530 E	PS 24x24/4	V 60 or 110 M or E	6014 E	60,939
6430 AutoPowr	128/130 *	4T/4530 E	CVT	V 60 or 110 M or E	6014 E	67,246
6530	128/140 *	6T/6788 E	PS 24x24/4	V 110 M or E	6748 E	65,414
6530 AutoPowr	128/140 *	6T/6788 E	CVT	V 110 M or E	6748 E	71,726
6630	139/150 *	6T/6788 E	PS 24x24/4	V 110 M or E	7564 E	69,515
6630 AutoPowr	139/150 *	6T/6788 E	CVT	V 110 M or E	7564 E	75,827
6830	150/165 *	6T/6788 E	PS 24x24/4	V 110 M or E	8563 E	73,819
6830 AutoPowr	150/165 *	6T/6788 E	CVT	V 110 M or E	8563 E	80,001
6930	167/180 *	6T/6788 E	PS 24x24/4	V 110 M or E	8563 E	78,804
6930 AutoPowr	167/180 *	6T/6788 E	CVT	V 110 M or E	8563 E	84,986
<i>Note: * higher horsepower available for pto work and above 15kph only.</i>						
7030 Premium Series						
7430	178/190 *	6T/6788 E	PS 20x20/4	V 110 M or E	9177 E	82,759
7430 AutoPowr	178/190 *	6T/6788 E	CVT	V 110 M or E	9177 E	88,941
7430E AutoPowr	178/200 *	6T/6788 E	CVT	V 110 M or E	9177 E	103,257
7530	195/203 *	6T/6788 E	PS 20x20/4	V 110 M or E	9177 E	86,738
7530 AutoPowr	195/203 *	6T/6788 E	CVT	V 110 M or E	9177 E	92,920
7530E AutoPowr	195/215 *	6T/6788 E	CVT	V 110 M or E	9177 E	107,236
7030 Series						
7730	206/220 *	6T/6788 E	PS 20x20/4	V 121 or 174 M or E	9177 E	88,721
7730 AutoPowr	206/220 *	6T/6788 E	CVT	V 121 or 174 M or E	9177 E	98,163
7830	225/235 *	6T/6788 E	PS 20x20/4	V 121 or 174 M or E	9177 E	94,032
7830 AutoPowr	225/235 *	6T/6788 E	CVT	V 121 or 174 M or E	9177 E	103,474
7930	243/250 *	6T/6788 E	PS 20x20/4	V 121 or 174 M or E	9177 E	99,001
7930 AutoPowr	243/250 *	6T/6788 E	CVT	V 121 or 174 M or E	9177 E	108,443
<i>Note: * higher horsepower available for pto work and above 15kph only.</i>						
8030 Series						
8130	245	6T/8980 E	PS 16x5/16	V 167 or 227 E	10,788 E	93,983
8130 AutoPowr	245	6T/8980 E	CVT	V 167 or 227 E	10,788 E	99,432
8230	270	6T/8980 E	PS 16x5/16	V 167 or 227 E	10,788 E	101,641
8230 AutoPowr	270	6T/8980 E	CVT	V 167 or 227 E	10,788 E	107,090
8330	300	6T/8980 E	PS 16x5/16	V 167 or 227 E	10,788 E	113,934
8330 AutoPowr	300	6T/8980 E	CVT	V 167 or 227 E	10,788 E	119,383
8430	330	6T/8980 E	PS 16x5/16	V 167 or 227 E	10,788 E	129,527
8430 AutoPowr	330	6T/8980 E	CVT	V 167 or 227 E	10,788 E	134,976
8530 AutoPowr	360	6T/8980 E	CVT	V 167 or 227 E	11,762 E	143,240
8030T Series *						
8230T	265	6T/8980 E	PS 16x5/16	V 127 or 161 E	8769 E	149,121
8330T	305	6T/8980 E	PS 16x5/16	V 127 or 161 E	8769 E	158,311
8430T	330	6T/8980 E	PS 16x5/16	V 127 or 161 E	8769 E	162,209
9030 Series						
9330	426	6T/13,503 E	PS 18x6/18	V 186 E	6900 E	145,230
9430	483	6T/13,503 E	PS 18x6/18	V 186 E	6900 E	161,963
9530	540	6T/13,503 E	PS 18x6/18	V 186 E	6900 E	179,420
9630	597	6T/13,503 E	PS 18x6/18	V 186 E	6900 E	194,358
9030T Series *						
9430T	483	6T/13,503 E	PS 18x6/18	V 186 E	6300 E	217,407
9530T	540	6T/13,503 E	PS 18x6/18	V 186 E	6300 E	231,323
9630T	597	6T/13,503 E	PS 18x6/18	V 186 E	6300 E	248,670
<i>Note: * two rubber tracks; all horsepower to ECE-R24 rating.</i>						

KUBOTA

What's changed? Three-model ME series replaced by four-model M40 series with new four-cylinder Kubota engines, additional gears and a roomier new cabin; revamped M125X introduced with larger volume four-cylinder turbo engine instead of novel five-cylinder, 800kg more lift capacity and mechanical rather than electronic lift operation.

GL40 Series

L5040 FST	52	4T/2434	SS 16x16	F 53.5 M	1750 M	20,100
L5040 GST	52	4T/2434	SS 24x16	F 53.5 M	1750 M	20,700
L5240 HST	54	4T/2434	3-speed hydro	F 53.5 M	1750 M	21,900
L5740 HST	59	4T/2434	3-speed hydro	F 55.6 M	1750 M	23,400

Note: for ROPS versions of L5040 FST and L5240 HST deduct £2500.

WHEELED AND TRACKED TRACTORS FROM 50HP

Make and model	Engine power	Engine size	Transmission	Hydraulics flow	Linkage lift	List price ex-VAT
M40 Series						
M6040	66	4/3331	PS 15x15	F 61 M	2300 M	25,450
M7040	74	4/3331	PS 15x15	F 61 M	2300 M	27,200
M8540	88	4T/3769	PS 36x36	F 64 M	4100 M	28,900
M9540	97	4T/3769	PS 36x36	F 64 M	4100 M	30,600
M Series						
M108S	108	4T/3769	PS 32x32/2	F 113 M	4000 M	34,000
M125X	128	4T/6124	PS 16x16/2 or 24x24/2	F 135 M	5800 M	43,000

Note: Engine power to SAE net.

LAMBORGHINI

What's changed? Revamped R3 Evo line-up including additional 109hp R3 Evo 110 model; R4 series dropped; three-model stepless transmission R6 VRT range introduced.

REKORD						
Rekord 60	55	3/3000	SS 12x3	F 33 M	3000 M	15,172
Rekord 70	70	3T/3000	SS 12x3	F 33 M	3000 M	16,748
R2						
90	83	4T/4000	SS 30x15	F 55 M	3600 M	33,789
90 Stop & Go	83	4T/4000	PS 45x45	F 55 M	3600 M	36,393
R3 EVO						
85 GS	85	4T/4038 E	PS 40x40/2	F 54 +37 M	4300 M	34,019
100	99	4T/4038 E	SS 20x20	F 54 +37 M	5100 M	33,622
100 GS	99	4T/4038 E	PS 40x40/2	F 54 +37 M	5100 M	37,758
110	109	4T/4038 E	SS 20x20	F 54 +37 M	5300 M	34,450
110GS	109	4T/4038 E	PS 40x40/2	F 54 +37 M	5300 M	40,182
R6						
110	112	4T/4038 E	PS 24x8/3	F 75 +26 M	6220 E	45,803
115 DCR	119	6T/6057 E	PS 24x8/3	F 75 +26 M	6220 E	47,780
115 Hi Profile	119	6T/6057 E	PS 24x8/3	V 83 +26 E	6220 E	50,355
125 DCR	127	4T/4038 E	PS 24x8/3	F 75 +26 M	6220 E	47,543
125 Hi Profile	127	4T/4038 E	PS 24x8/3	V 83 +26 E	6220 E	49,685
130 DCR	132	6T/6057 E	PS 40x40/4	V 120 +42 M	9200 E	57,473
140 DCR	143	6T/6057 E	PS 40x40/4	V 120 +42 M	9200 E	59,190
160 DCR	166	6T/6057 E	PS 40x40/4	V 120 +42 M	9200 E	60,468
160 DCR Hi Profile	166	6T/6057 E	PS 40x40/4	V 120 +42 E	9200 E	62,619
175 DCR	181	6T/6057 E	PS 40x40/4	V 120 +42 M	9200 E	73,597
175 DCR Hi Profile	181	6T/6057 E	PS 40x40/4	V 120 +42 E	9200 E	75,833
185 DCR Hi Profile	192	6T/6057 E	PS 40x40/4	V 120 +42 E	9200 E	78,228
R6						
R6 150 VRT	165	6T/6057 E	CVT	V 120 +42 E	9200 E	69,940
R6 170 VRT	184	6T/6057 E	CVT	V 120 +42 E	9200 E	72,229
R6 190 VRT	224	6T/6057 E	CVT	V 160 +42 E	10500 E	85,135
R8						
230 DCR	249	6T/7146 E	PS 40x40/4	V 120 +57 E	10500 E	92,313
270 DCR	275	6T/7146 E	PS 40x40/4	V 120 +57 E	10500 E	101,279

Note: All power outputs to 2000/25/CE; DCR – Deutz Common Rail; Hi Profile models have higher-specification hydraulic control system. Also available in Hurlimann colours through specialist dealer.

LANDINI

What's changed? Revised 'Tier 3' line-up of Rex and PowerFarm models; Yanmar four-cylinder engines replace Perkins four-cylinder diesels in Alpine; three-model PowerMondial range introduced, featuring three-speed powershift, epicyclic reduction rear axles and MasterClass cab from larger six-cylinder tractors; DT185 extends PowerMax range with Dual Power providing up to 183hp.

Mistral						
DT50	47	4/2189	SS 12x12 or 16x16	F 48 M	1200 M	18,363
DT55	54	4T/1995	SS 12x12 or 16x16	F 48 M	1200 M	19,952

Note: Mistral DT50 price for ROPS frame; cab adds £3141 or £3880 with air conditioning.

44 Series						
6544	57	4T/2505	SS 32x16	F 31 M	1750 M	24,452
Rex						
DT80F	74	4T/4400	SS 15x15 or 30x30	F 82 M	2600 M	25,602
DT90F	83	4T/4400	SS 15x15 or 30x30	F 82 M	2600 M	26,926
DT100F	92	4T/4400	SS 15x15 or 30x30	F 82 M	2600 M	28,590
DT105F	98	4T/4400	SS 15x15 or 30x30	F 82 M	2600 M	29,952
DT90GT	83	4T/4400	SS 15x15 or 30x30	F 82 M	2600 M	26,926
DT100GT	92	4T/4400	SS 15x15 or 30x30	F 82 M	2600 M	28,590
DT105GT	99	4T/4400	SS 15x15 or 30x30	F 82 M	2600 M	29,952

Note: Without air-conditioned cab deduct £3456

Alpine						
DT70 Top	70	4/3319	SS 15x15 or 30x30/2	F 81 M	3400 M	30,749
DT70 Top RPS	70	4/3319	PS 30x30/2	F 81 M	3400 M	33,108
DT80 Top	76	4T/3319	SS 15x15 or 30x30/2	F 81 M	3400 M	32,181
DT80 Top RPS	76	4T/3319	PS 30x30/2	F 81 M	3400 M	34,540
DT85 Top	81	4T/3319	SS 15x15 or 30x30/2	F 81 M	3400 M	34,503
DT85 Top RPS	81	4T/3319	PS 30x30/2	F 81 M	3400 M	36,862

Note: Fast-Run steering speeds up front wheels for tight turns.

PowerFarm						
DT80	74	4T/4400	SS 24x12	F 82 M	3700 M	27,856
DT90	83	4T/4400	SS 24x12	F 82 M	3700 M	28,151
DT90 RPS	83	4T/4400	PS 24x12/2	F 82 M	3700 M	32,664
DT100	92	4T/4400	SS 24x12	F 82 M	3700 M	30,256
DT100 RPS	92	4T/4400	PS 24x12/2	F 82 M	3700 M	33,530
DT105	99	4T/4400	SS 24x12	F 82 M	4350 M	32,300
DT105 RPS	99	4T/4400	PS 12x12/2 or 24x12/2	F 82 M	4350 M	35,564
DT105 High Clearance	99	4T/4400	SS 24x12	F 82 M	4350 M	35,067
DT105 RPS High Clearance	99	4T/4400	PS 12x12/2 or 24x12/2	F 82 M	4350 M	37,102

Note: 2wd versions: 80 £24,873; 90 £25,795; 100 £26,562; 105 £28,175

WHEELED AND TRACKED TRACTORS FROM 50HP

Make and model	Engine power	Engine size	Transmission	Hydraulics flow	Linkage lift	List price ex-VAT
Vision						
DT100 Base	92	4T/4400	SS 15x15	F 85 M	3700 M	33,275
DT100 Top	92	4T/4400	PS 30x30/2	F 85 M	3700 M or E	38,112
DT105 Base	98	4T/4400	SS 15x15	F 85 M	4350 M	34,146
DT105 Top	98	4T/4400	PS 30x30/2	F 85 M	4350 M or E	39,066
<i>Note: 2wd versions available on application.</i>						
PowerMondial						
DT100 Top	92	4T/4400	PS 36x12/3	F 82 M	5650 E	43,182
DT110 Top	102	4T/4400	PS 36x12/3	F 82 M	5650 E	43,859
DT115 Top	110	4T/4400	PS 36x12/3	F 82 M	5650 E	45,124
LandPower						
DT125 TDI Techno	117	6T/6728	SS 18x18	F 97 M	7000 M	42,990
DT125 TDI Top-Tronic	117	6T/6728	PS 102x36/3	F 97 M	7000 E	51,552
DT135 TDI Techno	133	6T/6728	SS 18x18	F 97 M	7000 M	45,417
DT135 TDI Top-Tronic	133	6T/6728	PS 102x36/3	F 97 M	7000 E	54,001
DT145 TDI Techno	141	6T/6728	SS 18x18	F 115 M	7000 M	48,429
DT145 TDI Top-Tronic	141	6T/6728	PS 102x36/3	F 115 M	7000 E	56,953
DT165 TDI Techno	157	6T/6728	SS 18x18	F 115 M	7000 M	52,456
DT165 TDI Top-Tronic	157	6T/6728	PS 102x36/3	F 115 M	8400 E	61,602
DT180 TDI Top-Tronic	171	6T/6728	PS 102x36/3	F 115 M	8400 E	66,970
PowerMax						
DT145	145/165 *	6T/6728 E	PS 32x24/8 or 48x40/8	V 110 M+E	8000 E	69,593
DT165	167/171 *	6T/6728 E	PS 32x24/8 or 48x40/8	V 110 M+E	8000 E	72,521
DT185	171/183 *	6T/6728 E	PS 32x24/8 or 48x40/8	V 110 M+E	8000 E	TBA
<i>Note: * highest power outputs available for pto work and transport.</i>						
PowerMaster						
DT190	171/198 *	6T/6728 E	PS 32x24/8	V 130 M+E	10900 E	76,372
DT210	198/213 **	6T/6728 E	PS 32x24/8	V 130 M+E	10900 E	81,606
DT230	213/225 **	6T/6728 E	PS 32x24/8	V 130 M+E	10900 E	86,350

*Note: * highest power outputs available for pto work and transport; ** highest power outputs available for pto work.*

MASSEY FERGUSON

What's changed? The MF400 series 64hp and 74hp tractors built in Turkey have been dropped, along with the Valtra-built MF4400 series utility tractors; the MF3600 series has gained narrow fruit, orchard and vineyard versions; the high-spec MF8600 Dyna-VT range, with more models, higher power outputs, a new four-post cabin and optional fuel-saving engine emissions technology, has replaced the MF8400 range.

MF3600 Series

MF3625	68	3T/3300	24x24	F 48 or 62 M	2500 M	26,320
MF3625 Speedshift	68	3T/3300	SS 24x24/2	F 48 or 62 M	2500 M	26,940
MF3625 Powershuttle	68	3T/3300	PS 24x24	F 48 or 62 M	2500 M	28,330
MF3635	78	3T/3300	24x24	F 62 M	2500 M	27,710
MF3635 Speedshift	78	3T/3300	SS 24x24/2	F 62 M	2500 M	28,330
MF3635 Powershuttle	78	3T/3300	PS 24x24	F 62 M	2500 M	29,720
MF3645	91	3T/3300	24x24	F 62 M	2500 M	30,280
MF3645 Speedshift	91	3T/3300	SS 24x24/2	F 62 M	2500 M	30,900
MF3645 Powershuttle	91	3T/3300	PS 24x24	F 62 M	2500 M	32,290
MF 3625 F	69	3T/3300	24x24	F 48 or 62 M	2500 M	30,090
MF 3635 F	80	3T/3300	24x24	F 48 or 62 M	2500 M	32,100
MF 3645 F	92	3T/3300	24x24	F 48 or 62 M	2500 M	35,430
MF 3655 F	100	3T/3300	24x24	F 48 or 62 M	2500 M	37,090
MF 3625 S	69	3T/3300	24x24	F 48 or 62 M	2500 M	29,650
MF 3635 S	80	3T/3300	24x24	F 48 or 62 M	2500 M	31,400
MF 3645 S	92	3T/3300	24x24	F 48 or 62 M	2500 M	34,900
MF 3655 S	100	3T/3300	24x24	F 48 or 62 M	2500 M	36,650
MF 3625 GE	69	3T/3300	24x24	F 48 or 62 M	2500 M	29,450
MF 3635 GE	80	3T/3300	24x24	F 48 or 62 M	2500 M	31,200
MF 3645 GE	92	3T/3300	24x24	F 48 or 62 M	2500 M	34,700
MF 3655 GE	100	3T/3300	24x24	F 48 or 62 M	2500 M	36,450
MF 3625 V	69	3T/3300	24x24	F 48 or 62 M	2500 M	29,450
MF 3635 V	80	3T/3300	24x24	F 48 or 62 M	2500 M	31,200

MF5400 Series

MF5425 Dyna-4	86	4/4400	PS 16x16/4	F 57 or 100 M	5000 E	45,078
MF5435 Dyna-4	96	4T/4400	PS 16x16/4	F 57 or 100 M	5000 E	47,673
MF5445 Dyna-4	100/110 *	4T/4400	PS 16x16/4	F 57 or 100 M	5000 or 6000 E	51,385
MF5455 Dyna-4	112/125 *	4T/4400	PS 16x16/4	F 57 or 100 M	5000 or 6000 E	55,093
MF5460 Dyna-4	115/135 *	4T/4400	PS 16x16/4	F 57 or 100 M	5000 or 6000 E	57,929
MF5465 Dyna-4	120/140 *	6T/6600 E	PS 16x16/4	F 57 or 100 M	5000 or 6000 E	60,663
MF5470 Dyna-4	125/145 *	4T/4400	PS 16x16/4	F 57 or 100 M	5000 or 6000 E	61,403
MF5475 Dyna-4	145/155 *	6T/6600 E	PS 16x16/4	F 100 M or V 110 M	5000 or 6000 E	64,708
MF5480 Dyna-4	145/155 *	4T/4900	PS 16x16/4	F 100 M or V 110 M	5000 or 6000 E	63,764

*Note: * higher power outputs available for transport only; 2wd versions: deduct £2160 to £2978; platform versions available MF5425 to MF5455*

MF6400 Series

MF6445 Dyna-6	100/110 *	4T/4400	PS 24x24/6	F 57 M or V 110 M or E	5850 or 7100 E	60,171
MF6455 Dyna-6	112/125 *	4T/4400	PS 24x24/6	F 57 M or V 110 M or E	5850 or 7100 E	63,345
MF6460 Dyna-6	125/135 *	4T/4400 E	PS 24x24/6	F 57 M or V 110 M or E	5850 or 7100 E	66,803
MF6465 Dyna-6	130/140 *	6T/6600 E	PS 24x24/6	F 57 M or V 110 M or E	7100 E	70,129
MF6470 Dyna-6	135/145 *	4T/4400 E	PS 24x24/6	F 57 M or V 110 M or E	5850 or 7100 E	69,367
MF6475 Dyna-6	145/160 *	6T/6600 E	PS 24x24/6	F 57 M or V 110 M or E	7100 E	74,361
MF6480 Dyna-6	157/170 *	6T/6600 E	PS 24x24/6	F 57 M or V 110 M or E	7100 E	78,300
MF6485 Dyna-6	175/185 *	6T/6600 E	PS 24x24/6	V 110 M or E	9100 E	82,829
MF6490 Dyna-6	185/195 *	6T/6600 E	PS 24x24/6	V 110 M or E	9100 E	86,268
MF6495 Dyna-6	198/205 *	6T/6600 E	PS 24x24/6	V 110 M or E	9100 E	91,015
MF6497 Dyna-6	215/230 *	6T/6600 E	PS 24x24/6	V 110 M or E	9100 E	98,649

WHEELED AND TRACKED TRACTORS FROM 50HP

Make and model	Engine power	Engine size	Transmission	Hydraulics flow	Linkage lift	List price ex-VAT
MF6499 Dyna-6	230/245 *	6T/7400 E	PS 24x24/6	V 110 M or E	9100 E	108,283
<i>Note: * highest power outputs available for pto and transport work.</i>						
MF7400 Series						
MF7465 Dyna-VT	135	6T/6600 E	CVT	V 110 M+E	7600 E	85,185
MF7475 Dyna-VT	150	6T/6600 E	CVT	V 110 M+E	7600 E	89,243
MF7480 Dyna-VT	167	6T/6600 E	CVT	V 110 M+E	8600 E	93,186
MF7485 Dyna-VT	180	6T/6600 E	CVT	V 110 M+E	9300 E	101,905
MF7490 Dyna-VT	190	6T/6600 E	CVT	V 110 M+E	9300 E	106,861
MF7495 Dyna-VT	203	6T/6600 E	CVT	V 110 M+E	9300 E	111,468
MF8600 Series						
8650 Dyna-VT	270	6T/7400 E	CVT	V 175 E	12000 E	132,480
8650 Dyna-VT Excellence	270	6T/7400 E	CVT	V 175 E	12000 E	141,426
8660 Dyna-VT	295	6T/8400 E	CVT	V 175 E	12000 E	138,696
8660 Dyna-VT Excellence	295	6T/8400 E	CVT	V 175 E	12000 E	147,642
8670 Dyna-VT	320	6T/8400 E	CVT	V 175 E	12000 E	144,135
8670 Dyna-VT Excellence	320	6T/8400 E	CVT	V 175 E	12000 E	153,081
8680 Dyna-VT	350	6T/8400 E	CVT	V 175 E	12000 E	150,351
8680 Dyna-VT Excellence	350	6T/8400 E	CVT	V 175 E	12000 E	159,197
8690 Dyna-VT	370	6T/8400 E	CVT	V 175 E	12000 E	153,071
8690 Dyna-VT Excellence	370	6T/8400 E	CVT	V 175 E	12000 E	162,405

Note: Excellence versions equipped with integral front linkage, adjustable-ratio steering, dynamic cab suspension and Selective Catalytic Reduction engine emissions control system.

McCORMICK

What's changed? Revised 'Tier 3' CX range with re-tuned Perkins engines and uprated brakes; revised engines and longer wheelbase for some MC four-cylinder models; XTX185 added to mid-range six-cylinder line; new-style TTX with one-piece high-lift engine hood added.

GM series

GM55 T3	54	4T/1995	SS16x16	F 28 M	1200 M	17,748
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Note: Prices shown are with ROPS frame, cab adds £2693 or £3357 with air conditioning.

F T3 Series

F90 XL Powershuttle	83	4T/4400	PS 15x15 or 30x30/2	F 80 M	2600 M	32,121
F100 XL Powershuttle	92.5	4T/4400	PS 15x15 or 30x30/2	F 80 M	2600 M	33,747
F105 XL Powershuttle	99	4T/4400	PS 15x15 or 30x30/2	F 80 M	2600 M	35,080

C-Max T3 Series

C80 Max T3	74	4/4400	SS 24x12	F 82 M	3700 M	26,485
C90 Max T3	83	4T/4400	SS 24x12	F 82 M	3700 M	27,657
C100 Max T3	93	4T/4400	SS 24x12	F 82 M	3700 M	29,145

Note: 2wd versions: C80 Max £24,749; C90 Max £25,440.

CX T3 Series

CX90 T3 LP Synchro	83	4T/4400	SS 16x8/2 or 24x12/2	F 60 M	2957 E	31,101
CX90 T3 Deluxe XtraShift	83	4T/4400	PS 24x24/3 or 36x36/3	F 60 M	2957 E	33,522
CX110 T3 LP Synchro	101	4T/4400	SS 16x8/2 or 24x12/2	F 60 M	2957 E	34,528
CX110 T3 Deluxe XtraShift	101	4T/4400	PS 24x24/3 or 36x36/3	F 60 M	2957 E	39,804

MC T3 Series

MC105 T3 Deluxe	101	4T/4400	PS 16x12/4 or 32x24/4	V 109 M	5871 E	41,227
MC115 T3 Deluxe	110	4T/4400	PS 16x12/4 or 32x24/4	V 109 M	5871 E	42,362
MC130 T3 Deluxe	126	4T/4400	PS 16x12/4 or 32x24/4	V 109 M	5871 E	43,908
MC120 Power6 T3 Deluxe	117	6T/6700	PS 16x12/4 or 32x24/4	V 109 M	6602 E	44,369
MC135 Power6 T3 Deluxe	127	6T/6700	PS 16x12/4 or 32x24/4	V 109 M	6602 E	46,608

MTX T3 Series

MTX120 T3	117	6T/6700	PS 16x12/4 or 32x24/4	V 109 M	6602 E	46,639
MTX135 T3	126	6T/6700	PS 16x12/4 or 32x24/4	V 109 M	6602 E	48,997
MTX145 T3	133	6T/6700	PS 16x12/4 or 32x24/4	V 109 M	6602 E	57,121

Note: 13 speeds reverse with optional AutoSpeed electronic transmission range shifter.

XTX T3 Series

XTX145 T3 XtraSpeed M	145/156 *	6T/6700 E	PS 32x24/8 or 48x40/8	V 110 M	8000 E	55,850
XTX145 T3 XtraSpeed E	145/156 *	6T/6700 E	PS 32x24/8 or 48x40/8	V 110 M+E	8000 E	57,203
XTX145 T3 XtraSpeed E-plus	145/156 *	6T/6700 E	PS 32x24/8 or 48x40/8	V 110 E	8000 E	59,037
XTX165 T3 XtraSpeed M	167/171 *	6T/6700 E	PS 32x24/8 or 48x40/8	V 110 M	8000 E	59,053
XTX165 T3 XtraSpeed E	167/171 *	6T/6700 E	PS 32x24/8 or 48x40/8	V 110 M+E	8000 E	60,407
XTX165 T3 XtraSpeed E-plus	167/171 *	6T/6700 E	PS 32x24/8 or 48x40/8	V 110 E	8000 E	62,245
XTX185 T3 XtraSpeed M	171/183 *	6T/6700 E	PS 32x24/8 or 48x40/8	V 110 E	8000 E	TBA
XTX185 T3 XtraSpeed E	171/183 *	6T/6700 E	PS 32x24/8 or 48x40/8	V 110 E	8000 E	TBA
XTX185 T3 XtraSpeed E-plus	171/183 *	6T/6700 E	PS 32x24/8 or 48x40/8	V 110 E	8000 E	TBA

*Note: * highest power output available for pto and transport work; E – electronic instead of manual range shifting; E-plus – electronic range and powershift, seat-mounted transmission controls and electronic remote valves.*

TTX T3 Series

TTX190 T3 XtraSpeed M	171/198 *	6T/6700 E	PS 32x24/8 or 48x40/8	V 129 or 163 M	10950 E	63,240
TTX190 T3 XtraSpeed E	171/198 *	6T/6700 E	PS 32x24/8 or 48x40/8	V 129 or 163 M+E	10950 E	64,593
TTX190 T3 XtraSpeed E-plus	171/198 *	6T/6700 E	PS 32x24/8 or 48x40/8	V 129 or 163 E	10950 E	66,455
TTX210 T3 XtraSpeed M	198/213 **	6T/6700 E	PS 32x24/8 or 48x40/8	V 129 or 163 M	10950 E	68,155
TTX210 T3 XtraSpeed E	198/213 **	6T/6700 E	PS 32x24/8 or 48x40/8	V 129 or 163 M+E	10950 E	70,138
TTX210 T3 XtraSpeed E-plus	198/213 **	6T/6700 E	PS 32x24/8 or 48x40/8	V 129 or 163 E	10950 E	71,454
TTX230 T3 XtraSpeed M	214/228 **	6T/6700 E	PS 32x24/8 or 48x40/8	V 129 or 163 M	10950 E	71,807
TTX230 T3 XtraSpeed E	214/228 **	6T/6700 E	PS 32x24/8 or 48x40/8	V 129 or 163 M+E	10950 E	73,790
TTX230 T3 XtraSpeed E-plus	214/228 **	6T/6700 E	PS 32x24/8 or 48x40/8	V 129 or 163 E	10950 E	75,179

*Note: * highest power output available for pto and transport work; ** highest power output available for pto work; E – electronic instead of manual range shifting; E-plus – electronic range and powershift, seat-mounted transmission controls and electronic remote valves.*

MERCEDES-BENZ

What's changed? The U300 has been dropped as it is no longer available in agricultural specification.

Unimog

U400 Ag	238	6 T/6374 E	PS 24x22	F 50 E	5500 E	90,000
U500 Ag	286	6 T/6374 E	PS 24x22	F 50 E	5500 E	96,000

WHEELED AND TRACKED TRACTORS FROM 50HP

Make and model	Engine power	Engine size	Transmission	Hydraulics flow	Linkage lift	List price ex-VAT
MULTIDRIVE						
What's changed?						
6185 Pentronic 4ws	185	6T/6800 E	PS 6x3 auto	V 99 or 132 M *	3800 M	75,000
6185 SixTrac 6wd	185	6T/6800 E	PS 6x3 auto	V 99 or 132 M *	3800 M	100,000
Note: 6185 4x4 available with chassis lengths of 3.5m, 3.8m and 4.2m.						
NEW HOLLAND						
What's changed? Full range of T4000, T5000 and TD5000 models introduced; 'LS' versions of the T6020 and T6040 have low-height cab with high-spec hydraulics and auto 4wd for loader work; T6000 Plus Dual Command models deleted; T7000 Auto Command tractors with new CVT transmission introduced; and high horsepower T9000 articulated four-wheel drive tractors added to the line-up.						
Boomer 3000						
B3050 ROPS	51	4T/1995	CVT	F 56 M	1600 M	20,440
Series T3000						
T3040 ROPS	54	4T/1995	SS 16x16	F 28+11 M	1200 M	19,800
Series T4000						
T4020	65	4T/3200	SS 28x16	F 47+24 M	2900 M	25,501
T4030	78	4T/3200	SS 28x16	F 47+24 M	2900 M	28,384
T4040	86	4T/4500	SS 28x16	F 64+37 M	2900 M	31,047
T4050	97	4T/4500	SS 28x16	F 64+37 M	2900 M	34,174
Note: 2wd versions: T4020 £22,289; T4030 £24,958; T4040 £28,005						
Series T4000 F						
T4030	78	4T/3200	SS 16x16	F 47+24 M	2600 M	26,960
T4040	88	4T/3200	SS 16x16	F 47+24 M	2600 M	28,277
T4050	97	4T/4500	SS 16x16	F 47+24 M	2600 M	29,656
Series T4000 N						
T4030	78	4T/3200	SS 16x16	F 47+24 M	2600 M	30,805
T4040	88	4T/3200	SS 16x16	F 47+24 M	2600 M	32,369
T4050	97	4T/4500	SS 16x16	F 47+24 M	2600 M	34,290
Series T4000 V						
T4030	78	4T/3200	SS 16x16	F 47+24 M	2600 M	34,029
T4040	88	4T/3200	SS 16x16	F 47+24 M	2600 M	35,509
T4050	97	4T/4500	SS 16x16	F 47+24 M	2600 M	35,959
Note: F – Wide Fruit; N – Narrow Fruit; V – Vineyard.						
Series TD5000						
TD5010	60	4T/3200	SS 12x12	F 61+27 M	3000 M	21,600
TD5020	72	4T/3200	SS 12x12	F 61+27 M	3000 M	23,130
TD5030	82	4T/3200	SS 12x12	F 61+27 M	3000 M	25,377
TD5040	88	4T/4500	SS 12x12	F 61+27 M	3565 M	27,106
TD5050	95	4T/4500	SS 12x12	F 61+27 M	3565 M	28,029
TD5050 High Clear	95	4T/4500	SS 20x12	F 61+27 M	3565 M	30,677
Note: 2wd versions: TD5010 £18,301; TD5020 £19,780; TD5030 £21,084; TD5040 £23,159; TD5050 £24,170.						
Series T5000						
T5030	76	4T/4500	PS 24x24/2	F 61+40 M	4450 M	35,672
T5040	86	4T/4500	PS 24x24/2	F 61+40 M	4450 M	37,023
T5050	97	4T/4500	PS 24x24/2	F 61+40 M	5060 M	38,797
T5060	106	4T/4500	PS 24x24/2	F 61+40 M	5060 M	39,907
Note: 2wd versions: T5030 £32,687; T5040 £33,990 T5050 £35,744; T5060 £36,854						
Series T6000						
T6010 Delta Dual Command	101	4T/4500	PS 24x24/2	F 113 M	5790 M	36,869
T6010 Plus Electro Command	101	4T/4500	PS 16x16/4	F 120 M	6281 E	43,878
T6020 Delta Dual Command	112	4T/4500	PS 24x24/2	F 113 M	5790 M	43,258
T6020 Plus Electro Command	112	4T/4500	PS 16x16/4	F 120 M	6281 E	46,849
T6020 LS Electro Command	112	4T/4500	PS 16x16/4	V 113 M	6281 E	48,622
T6030 Delta Dual Command	117	6T/6728	PS 24x24/2	F 113 M	5790 M	37,464
T6030 Plus Electro Command	117	6T/6728	PS 16x16/4	F 120 M	6281 E	48,920
T6040 Elite Electro Command	134/151 *	4T/4500 E	PS 16x16/4	V 113 E	7864 E	52,784
T6040 LS Electro Command	134/151 *	4T/4500 E	PS 16x16/4	V 113 E	6281 E	51,570
T6050 Delta Dual Command	126	6T/6728	PS 24x24/2	F 113 M	5790 M	47,712
T6050 Plus Electro Command	126	6T/6728	PS 16x16/4	F 120 M	6281 E	51,050
T6070 Plus Electro Command	141	4T/4500	PS 16x16/4	F 120 M	6281 E	57,039
T6050 Range Command	136/159 *	6T/6728	PS 19x6/6 or 29x12/6 *	V 113 E	7849 E	56,656
T6070 Range Command	150/169 *	6T/6728	PS 19x6/6 or 29x12/6 *	V 113 E	7849 E	60,230
T6070 Power Command	150/169 *	6T/6728	PS 19x6/19 or 29x12/19 *	V 113 E	7849 E	62,019
T6080 Range Command	166/178 *	6T/6728	PS 19x6/6 or 29x12/6 *	V 113 E	7849 E	63,012
T6080 Power Command	166/178 *	6T/6728	PS 19x6/19 or 29x12/19 *	V 113 E	7849 E	64,801
Note: * (engine) highest power output available for pto and transport work; 2wd versions: T6010 £35,303; Range Command = semi-powershift; Power Command = full powershift; * (gearbox) choice of 40kph Eco and 50kph.						
Series T7000 Power Command						
T7030	180/215 *	6T/6728 E	PS 18x6/18 or 19x6/18	V 180 or 210 M or E	8647 E	62,556
T7040	200/235 *	6T/6728 E	PS 18x6/18 or 19x6/18	V 180 or 210 M or E	8647 E	66,386
T7050	212/241 *	6T/6728 E	PS 18x6/18 or 19x6/18	V 180 or 210 M or E	8647 E	72,807
T7060	223/243 *	6T/6728 E	PS 18x6/18 or 19x6/18	V 180 or 210 M or E	8647 E	80,648
Note: * highest power output available for pto and transport work.						
Series T7000 Auto Command						
T7030	180/215 *	6T/6728 E	CVT	V 120 E **	8647 or 10463 E	83,590
T7040	200/235 *	6T/6728 E	CVT	V 120 E **	8647 or 10463 E	87,268
T7050	212/241 *	6T/6728 E	CVT	V 120 E **	8647 or 10463 E	95,271
T7070	224/251 *	6T/6728 E	CVT	V 120 E **	10463 E	104,400
Note: * highest power output available for pto and transport work; ** pump output at 1850rpm.						
Series T7500						
T7530	163/183 *	6T/6600 E	CVT	V 130 E	9900 E	81,841
T7550	197/216 *	6T/6600 E	CVT	V 130 E	9900 E	89,843
Note: * highest power output available for pto and transport work.						

WHEELED AND TRACKED TRACTORS FROM 50HP

Make and model	Engine power	Engine size	Transmission	Hydraulics flow	Linkage lift	List price ex-VAT
Series T8000						
T8020 Ultra Command	281	6T/8300 E	PS 19x4/19 or 23x6/19 *	V 202 E	9126 E	102,524
T8030 Ultra Command	307	6T/8300 E	PS 19x4/19 or 23x6/19 *	V 202 E	9126 E	108,239
T8040 Ultra Command	342	6T/8300 E	PS 19x4/19 or 23x6/19 *	V 202 E	10203 E	114,270
T8050 Ultra Command	358	6T/9000 E	PS 19x4/19 or 23x6/19 *	V 202 E	10203 E	116,522
<i>Note: * choice of 40kph ECO and 50kph transmissions.</i>						
Series T9000						
T9030	428	6T/12900 E	PS 16x2/16	V 208 E	7107 E	171,526
T9050	541	6CT/12900 E	PS 16x2/16	V 208 E	8900 E	219,888
SAME						
What's changed? Revamped Explorer line-up including additional 109hp 110 model; three-model stepless transmission Iron Continuo range introduced.						
Tiger						
Tiger 60	55	3/3000	SS 12x3	F 33 M	3000 M	14,796
Tiger 70	70	3T/3000	SS 12x3	F 33 M	3000 M	16,609
Dorado						
90	83	4T/4000	SS 30x15	F 55 M	3600 M	33,020
90 Stop and Go	83	4T/4000	PS 45x45	F 55 M	3600 M	36,700
Explorer 3						
85 GS	85	4T/4038 E	PS 40x40/2	F 54+37 M	4300 M	33,879
100	99	4T/4038 E	SS 20x20	F 54+37 M	5100 M	33,481
100 GS	99	4T/4038 E	PS 40x40/2	F 54+37 M	5100 M	37,599
110	109	4T/4038 E	SS 20x20	F 54+37 M	5300 M	34,310
110GS	109	4T/4038 E	PS 40x40/2	F 54+37 M	5300 M	40,041
Iron						
110 EIII	112	4T/4038 E	PS 24x8/3	F 75+26 M	6220 E	45,431
115 DCR	119	6T/6057 E	PS 24x8/3	F 75+26 M	6220 E	47,835
115 Hi Line	119	6T/6057 E	PS 24x8/3	V 83+26 E	6220 E	49,983
125 DCR	127	4T/4038 E	PS 24x8/3	F 75+26 M	6220 E	47,171
125 Hi Line	127	4T/4038 E	PS 24x8/3	V 83+26 E	6220 E	49,314
130 DCR	132	6T/6057 E	PS 40x40/4	V 120+42 M	9200 E	57,332
140 DCR	143	6T/6057 E	PS 40x40/4	V 120+42 M	9200 E	59,050
160 DCR	166	6T/6057 E	PS 40x40/4	V 120+42 M	9200 E	60,328
160 DCR Hi Line	166	6T/6057 E	PS 40x40/4	V 120+42 M	9200 E	62,479
175 DCR	181	6T/6057 E	PS 40x40/4	V 120+42 M	9200 E	73,457
175 DCR Hi Line	181	6T/6057 E	PS 40x40/4	V 120+42 M	9200 E	75,694
185 DCR Hi Line	192	6T/6057 E	PS 40x40/4	V 120+42 M	9200 E	78,131
Iron Continuo						
150 Continuo	165	6T/6057 E	CVT	V 120+42 M	9200 E	69,672
170 Continuo	184	6T/6057 E	CVT	V 120+42 M	9200 E	72,595
190 Continuo	224	6T/6057 E	CVT	V 160+42 E	10500 E	84,995
Diamond						
230 DCR	249	6T/7146 E	PS 40x40/4	V 120+57 E	10500 E	91,899
270 DCR	275	6T/7146 E	PS 40x40/4	V 120+57 E	10500 E	101,138

Note: All power outputs to 2000/25/CE; DCR – Deutz Common Rail; Hi Line models have higher-specification hydraulic control system.

VALPADANA

What's changed? Synchro shuttle 12x12 transmission version of the 6575 model introduced as the 6475.

6560 ARM	54	4T/1995	PS 16x16	F 47 M	1700 M	22,776
6560 ISR-REV	54	4T/1995	PS 16x16	F 47 M	1700 M	25,168
6475 ISM	66	4T/2200	SS 12x12	F 40 M	1700 M	23,430
6475 VRM	66	4T/2200	SS 12x12	F 40 M	1700 M	23,430
6575 ARM	66	4T/2200	PS 16x16	F 62 M	1700 M	24,960
6575 ISR-REV	66	4T/2200	PS 16x16	F 62 M	1700 M	27,352

Note: ARM – equal wheels, articulated chassis steering; ISM – equal wheels, front axle steering; ISR-REV – equal wheels, front axle steering, reversible driving position; VRM unequal wheels, front axle steering; prices are with roll-over protection, doorless cab £3404, deluxe cab £5118.

TAFE

What's changed?

45 DI OIB	47	3/2500	8x2	F 15 M	1450 M	11,600
45 TDI OIB	60	3T/2500	8x2	F 15 M	1450 M	12,800

Note: 2wd versions: 45 DI £9800; 45 DI OIB £10,250; 45 TDI OIB £11,450; OIB = oil immersed brakes; horsepower to BS.

VALTRA

What's changed? Versu with new semi-powershift transmission and Direct with CVT drive added to the 'N' and 'T' series along with new engines and other uprated specifications; new 'S' Series six-cylinder range introduced with optional fuel-saving engine emissions technology.

A Series

A72	74	3T/3300	SS 12x12	F 52 M	2500 M	31,367
A82	88	4/4400	SS 12x12	F 52 M	3400 M	34,353
A92	101	4T/4400	SS 12x12	F 52 M	3400 M	35,847

Note: 2wd versions A72 £29,907; A82 £32,893; A92 £34,387

N Classic Series

N101 Classic	110/121*	4T/4400 E	SS 36x36/3	F 73 M	5600 E	44,800
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*Note: * highest output available for transport work.*

N HiTech Series

N82 HiTech	88	4T/4400	PS 36x36/3 *	F 73 M	4000 E	41,333
N92 HiTech	101	4T/4400	PS 36x36/3 *	F 73 M	4000 E	43,667
N101 HiTech	110/121**	4T/4400 E	PS 36x36/3 *	F 73 M	5600 E	49,367
N111 HiTech Eco Power	124 or 122/133 **	4T/4400 E	PS 36x36/3	F 73 M	5600 E	51,400
N121 HiTech	133/144 **	4T/4400 E	PS 36x36/3 *	F 73 M	7700 E	54,300
N141 HiTech	150/160 **	4T/4900 E	PS 36x36/3	F 73 M	7700 E	60,967

*Note: Eco Power model produces maximum standard power at 1800rpm and boost power at 2200rpm; * optional turbine clutch available; ** highest power outputs available for transport work.*

N Advance Series

N111 Advance Eco Power	124 or 122/133 **	4T/4400 E	PS 36x36/3	V 115 E	5600 E	54,867
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WHEELED AND TRACKED TRACTORS FROM 50HP

Make and model	Engine power	Engine size	Transmission	Hydraulics flow	Linkage lift	List price ex-VAT
N121 Advance	133/144**	4T/4400 E	PS 36x36/3*	V 115 E	7700 E	57,267
N141 Advance	150/160**	4T/4900 E	PS 36x36/3	V 115 E	7700 E	64,433
Note: Eco Power model produces maximum standard power at 1800rpm and boost power at 2200rpm; * optional turbine clutch available; ** highest power outputs available for transport work.						
N Versu Series						
N122 Versu	133/144*	4T/4400 E	PS 30x30/5	V 115 E/V 160 E	8100 E	60,500
N142 Versu	150/160*	4T/4900 E	PS 30x30/5	V 115 E/V 160 E	8100 E	67,167
Note: * highest output available for transport work.						
N Direct Series						
N122 Direct	133/144*	4T/4400 E	CVT	V 115 E/V 160 E	8100 E	64,700
N142 Direct	150/160*	4T/4900 E	CVT	V 115 E/V 160 E	8100 E	71,367
Note: * highest output available for transport work.						
T Classic Series						
T121 Classic	133	6T/6600 E	PS 36x36/3	F 73 M	7700 E	55,067
T131 Classic	148	6T/6600 E	PS 36x36/3	F 73 M	7700 E	60,667
T161 Classic	170	6T/6600 E	PS 36x36/3	F 73 M	7700 E	67,333
T171 Classic	180	6T/7400 E	PS 36x36/3	F 73 M	7700 E	71,633
T HiTech Series						
T121 HiTech	133	6T/6600 E	PS 36x36/3	F 73 M	7700 E	57,667
T131 HiTech	148/156*	6T/6600 E	PS 36x36/3	F 73 M	7700 E	63,333
T151 HiTech EcoPower	159/173* or 159/167*	6T/6600 E	PS 36x36/3	F 73 M	7700 E	66,800
T161 HiTech	170/179*	6T/6600 E	PS 36x36/3	F 73 M	7700 E	70,000
T171 HiTech	180/185*	6T/7400 E	PS 36x36/3	F 73 M	7700 E	74,233
T191 HiTech	185/205*/208**	6T/7400 E	PS 36x36/3	F 73 M	7700 E	76,800
Note: EcoPower models produce maximum standard power at 1800rpm and boost power at 2200rpm; * highest power outputs available for transport work; ** highest power outputs available for pto work.						
T Advance Series						
T151 Advance EcoPower	159/173* or 159/167*	6T/6600 E	PS 36x36/3	V 115 E	8100 E	70,267
T161 Advance	170/179*	6T/6600 E	PS 36x36/3	V 115 E	8100 E	73,400
T171 Advance	180/185*	6T/7400 E	PS 36x36/3	V 115 E	8100 E	77,667
T191 Advance	185/205*/208**	6T/7400 E	PS 36x36/3	V 115 E	8100 E	80,267
Note: EcoPower models produce maximum standard power at 1800rpm and boost power at 2200rpm; * highest power outputs available for transport work; ** highest power outputs available for pto work.						
T Versu Series						
T132 Versu	135/146*	6T/6600 E	PS 30x30/5	V 115 E/V 160 E	8100 E/8500 E	63,667
T152 Versu	150/156*	6T/6600 E	PS 30x30/5	V 115 E/V 160 E	8100 E/8500 E	69,267
T162 Versu EcoPower	159/172* or 160/167*	6T/6600 E	PS 30x30/5	V 115 E/V 160 E	8100 E/8500 E	72,800
T172 Versu	170/179*	6T/6600 E	PS 30x30/5	V 115 E/V 160 E	8100 E/8500 E	75,933
T182 Versu	180/193*/193**	6T/7400 E	PS 30x30/5	V 160 E	8500 E	80,200
T202 Versu	190/205*/205**	6T/7400 E	PS 30x30/5	V 160 E	8500 E	82,800
Note: EcoPower model produces maximum standard power at 1800rpm and boost power at 2200rpm; * highest output available for transport work; ** highest output available for pto and transport work.						
T Direct Series						
T132 Direct	135/146*	6T/6600 E	CVT	V 115 E/V 160 E	8100 E/8500 E	67,867
T152 Direct	150/156*	6T/6600 E	CVT	V 115 E/V 160 E	8100 E/8500 E	73,467
T162 Direct EcoPower	160/167*	6T/6600 E	CVT	V 115 E/V 160 E	8100 E/8500 E	77,000
T172 Direct	170/179*	6T/6600 E	CVT	V 115 E/V 160 E	8100 E/8500 E	80,133
T182 Direct	180/193*/193**	6T/7400 E	CVT	V 160 E	8500 E	84,400
T202 Direct	190/205*/205**	6T/7400 E	CVT	V 160 E	8500 E	87,000
Note: * highest output available for transport work; ** highest output available for pto and transport work.						
S Series						
S232	270	6T/7400 E	CVT	V 175 E	12000 E	TBA
S262	295	6T/8400 E	CVT	V 175 E	12000 E	TBA
S262 SCR	295	6T/8400 E	CVT	V 175 E	12000 E	TBA
S292	320	6T/8400 E	CVT	V 175 E	12000 E	TBA
S292 SCR	320	6T/8400 E	CVT	V 175 E	12000 E	TBA
S322	350	6T/8400 E	CVT	V 175 E	12000 E	TBA
S322 SCR	350	6T/8400 E	CVT	V 175 E	12000 E	TBA
S352 SCR	370	6T/8400 E	CVT	V 175 E	12000 E	TBA
Note: 'SCR' versions have Selective Catalytic Reduction engine emissions control system.						
ZETOR						
What's changed? Proxima range expanded to include 99hp 9441 and four-model Proxima Power range introduced with Zetor's first power shuttle and three-speed semi-powershift transmission, plus higher engine output in top model.						
Proxima						
6441/30/S	68	4T/4156	SS 12x12	F 40 M	3200 M	18,266
7441/30/S	78	4T/4156	SS 12x12	F 50 M	4000 M	19,221
8441/30/S	88	4T/4156	SS 12x12	F 50 M	4000 M	20,274
9441	99	4T/4156	SS12x12	F 50 M	4000 M	21,086
Note 2wd: 6421 £16,955; 7421 £17,825; 8421 £18,951						
Proxima Plus						
8541	88	4T/4156	SS 16x16/2	F 50 M	4150 M	23,223
9541	99	4T/4156	SS 16x16/2	F 50 M	4150 M	23,893
10541	109	4T/4156	SS 16x16/2	F 50 M	4150 M	24,733
Proxima Power						
85	88	4T/4156	PS 24x24/3	F 50 M	4150 M	24,725
95	99	4T/4156	PS 24x24/3	F 50 M	4150 M	25,394
105	109	4T/4156	PS 24x24/3	F 50 M	4150 M	26,227
115	116	4T/4156	PS 24x24/3	F 50 M	4150 M	TBA
UR3 Forterra						
9641	99	4T/4156	SS 24x18/3	F 70 M	5850 M	26,311
10641	109	4T/4156	SS 24x18/3	F 70 M	5850 M	27,757
11441	116	4T/4156	SS 24x18/3	F 70 M	5850 M	28,549
12441	128	4T/4156	SS 24x18/3	F 70 M	5850 M	30,330