All the latest combine specs and prices

Model	Base harvester – list price	Recommended table – size/model	Recommended table – list price	Other table sizes available	Grain tank (litres)	Max harvesting / unloading power
CASE IH						
Cutting tables: G500V VariCut – 6.1-12.5m auger headers with 575mm hydraulic fore-aft knife adjustment and quick-fit side knives. MacDon FD2 – 7.6-18.6m articulated-frame draper headers; FD2 Plus – 9.1-15.2m drapers with articulated frame and flexible cutterbar.						
Axial-Flow 160-series Threshing: one 762mm x 2.79m three-speed variator drive rotor. Separation: as for threshing – 2.78sq m. Sieve area: 5.4sq m.						
6160 Cross Flow	£406,366	7.62m G525V	£71,039	5.48-7.62m 3050	10,570	FPT 400hp
7160 Cross Flow	£433,543	8.53m G528V	£80,048	6.1-9.14m 3050	12,500	FPT 460hp
Traction: *30kph four-range (two mechanical, two hydraulic) manual shift hydrostatic transmission. Optional two-speed rear axle drive £23,530*						
Axial-Flow 260-series Threshing: one 762mm x 2.63m three-range hydro-drive rotor. Separation: as for threshing – 2.98sq m. Sieve area: 6.5sq m.						
7260 X-Tra, 7260 X-Tra Accutrac						**DISCONTINUED**
7260	£517,297	9.15m G530V	£83,778	8.53-10.67m G500V	14,400	FPT 498hp
7260 Accutrac	£581,956	9.15m G530V	£83,778	8.53-10.67m G500V	14,400	FPT 498hp
8260 X-Tra	£595,646	10.67m G535V	£98,416	9.15-12.5m G500V	14,440	FPT 571hp
8260 X-Tra Accutrac	£667,084	10.67m G535V	£98,416	9.15-12.5m G500V	14,440	FPT 571hp
9260 X-Tra	£643,990	12.5m G541V	£120,945	9.15-10.67m G500V	14,440	FPT 634hp
9260 X-Tra Accutrac	£728,777	12.5m G541V	£120,945	9.15-10.67m G500V	14,440	FPT 634hp
AF-series Threshing: one 762mm x 3.67m three-range hydro-drive rotor. Threshing area: 1.03sq m. Separation area: 4.07sq m. Cleaning area: 8.76sq m.						
AF9	£810,568	12.5m G541V	£120,945	13.72m MacDon FD2	16,000	FPT 635hp
AF10	£876,709	13.72m MacDon FD2	POA	18.59m MacDon FD2	20,000	FPT 775hp
Traction: *30kph two-range electric shift hydrostatic transmission. Optional rear-axle drive £23,174. Accutrac – 610mm traction belt with rubber block or hydraulic suspension, 724mm and 860mm traction belts with hydraulic suspension.*						
Slope compensation: Axial-Flow 160-series *– Cross Flow cleaning system for hillside compensation up to 12%; optional auto cleaning variable-output ventilation for uphill and downhill working £801.* ***260-series*** *– self-levelling shaker shoe for 12% slope compensation. AF Series – Cross Flow cleaning system for 25% hillside compensation.* ***Management: 160-series*** *– optional automatic feed-rate control £4,745; Harvest Command automated settings technology available. Model-year 2027 machines gain a second Pro 1200 display for simultaneous viewing of machine and agronomic information, plus upgraded electronics supporting remote display viewing and enhanced diagnostics. Optional technology packages include AccuSync live data sharing between machines; connectivity is included for the lifetime of the modem without subscription fees.* ***260-series*** *– optional automatic feed-rate control £4,675; optional AFS Harvest Command automatic settings optimisation £13,215. Factory-fitted yield and moisture measurement standard on all UK models.* ***Guidance: Model-year 2027 160-series*** *– optional packages include Vector Pro receiver and AccuTurn automated headland manoeuvres.* ***260-series*** *– optional AFS AccuGuide satellite steering £13,190.* ***Note:*** *Further available upgrades for model-year 2027 160-series include a concave configuration for high-moisture crops, two-speed feeder drive and unloading-auger clean-out function to reduce spillage when folding. 260-series X-Tra models have a Redekop MAV straw chopper and chaff distributor in addition to the standard straw chopper. AF-series has a high-mounted hood chopper with optional radar distribution control.*						
CLAAS						
Cutting tables: C – fixed knife position auger table 3.7-4.92m; CE – Cerio 5.6-9.3m with 200mm manual fore-aft knife adjustment; V – Auto Contour Vario with 700mm hydraulic fore-aft knife adjustment; CV – Convio 7.7-13.8m rigid draper; CVF – Convio Flex 7.7-15.3m draper with flexible knife. Side knives available on Vario, Convio and Convio Flex headers.						
Evion 400 Threshing: 1.42m x 600mm cylinder. Separation: Beater drum and five walkers – 6.25sq m. Sieve area: 4.8sq m.						
410 Classic	£174,120	4.9m C	£27,060	3.7-4.92m C or 5-6.2m CE or V	5,600	Cummins 205hp
430 Classic	£184,600	5.6m V	£45,690	3.7-4.92m C or 5-6.2m CE or V	6,500	Cummins 231hp
Traction: *30kph three-range electric shift hydrostatic transmission. Optional rear-axle drive £19,725.*						
Trion 500 Threshing: 1.42m x 600mm cylinder. Separation: 450mm acceleration/separation drum ahead of threshing cylinder, beater drum and five walkers with overhead tined agitator drum – 6.25sq m. Sieve area: 5.1sq m.						
530 Terra Trac						**DISCONTINUED**
520	£226,140	6.2m V	£49,160	5-6.8m V	8,000	Cummins 258hp
530	£236,900	6.8m V	£51,110	5-6.2m V	9,000 or 10,500	Cummins 306hp
530 Montana	£243,400	6.8m V	£51,110	5-6.2m V	9,000 or 10,500	Cummins 306hp
540	£251,860	6.8m V	£51,110	5-6.2m V	9,000 or 10,500	Cummins 354hp
540 Montana	£258,400	6.8m V	£51,110	5-6.2m V	9,000 or 10,500	Cummins 354hp
540 Terra Trac	£304,060	6.8m V	£51,110	5-6.2m V	9,000 or 10,500	Cummins 354hp
Traction: *30kph three-range electric shift hydrostatic transmission. Optional rear-axle drive £24,075. Terra Trac – 635mm, 735mm or 890mm traction belts.*						
Trion 600 Threshing: 1.7m x 600mm cylinder. Separation: 450mm acceleration/separation drum ahead of threshing cylinder, beater drum and six walkers with overhead tined agitator drum – 7.48sq m. Sieve area: 5.8sq m.						
640	£263,550	7.7m V	£59,990	6.2-9.3m V/CV/CVF	9,000	Cummins 306hp
650	£279,290	7.7m V	£59,990	6.2-9.3m V/CV/CVF	10,500	Cummins 354hp
650 Montana	£297,370	7.7m V	£59,990	6.2-9.3m V or 7.7m CV/CVF	10,500	Cummins 354hp
650 Terra Trac	£323,240	7.7m V	£59,990	6.2-9.3m V/CV/CVF	10,500	Cummins 354hp
660	£293,580	7.7m V	£59,990	6.2-9.3m V/CV/CVF	10,500	Cummins 408hp
660 Montana	£317,870	7.7m V	£59,990	6.2-9.3m V or 7.7m CV/CVF	11,000	Cummins 408hp
660 Terra Trac	£345,330	7.7m V	£59,990	6.2-9.3m V/CV/CVF	10,500	Cummins 408hp
Traction: *30kph three-range electric shift hydrostatic transmission. Optional rear-axle drive £24,075. Terra Trac – 635mm, 735mm or 890mm traction belts.*						
Trion 700 Threshing: 1.42m x 600mm cylinder. Separation: 450mm acceleration/separation drum ahead of threshing cylinder, beater drum and one 570mm x 4.2m variable-speed rotor – 2.58sq m (total including APS 4.02sq m). Sieve area: 5.1sq m.						

COMBINES (continued)						
Model	**Base harvester – list price**	**Recommended table – size/model**	**Recommended table – list price**	**Other table sizes available**	**Grain tank (litres)**	**Max harvesting/ unloading power**
720 Montana						**DISCONTINUED**
720	£273,280	7.7m V	£59,990	6.2-9.3m V/CV/CVF	10,500 or 12,000	Cummins 367hp
720 Terra Trac	£327,600	7.7m V	£59,990	6.2-9.3m V/CV/CVF	10,500 or 12,000	Cummins 367hp
730	£292,110	9.3m V	£75,210	6.8-10.8m V/CV/CVF	11,000 or 12,000	Cummins 408hp
730 Montana	£315,290	9.3m V	£75,210	6.8-9.3m V or 7.7m CV/CVF	11,000	Cummins 408hp
730 Terra Trac	£344,660	9.3m V	£75,210	6.8-10.8m V/CV/CVF	11,000 or 12,000	Cummins 408hp
740	£353,800	9.3m V	£75,210	6.8-10.8m V/CV/CVF	11,000 or 12,000	Cummins 435hp
740 Montana	£373,800	9.3m V	£75,210	6.8-9.3m V or 7.7m CV/CVF	11,000	Cummins 435hp
740 Terra Trac	£409,520	9.3m V	£75,210	6.8-10.8m V/CV/CVF	11,000 or 12,000	Cummins 435hp
Threshing: 1.42m x 600mm cylinder. Separation: 450mm acceleration/separation drum ahead of threshing cylinder, beater drum and two 440mm x 4.2m variable-speed rotors – 3sq m (total including APS 4.44sq m). Sieve area: 5.1sq m.						
750	£385,050	9.3m V	£75,210	6.8-10.8m V/CV/CVF	11,000 or 12,000	MAN 462hp
750 Montana	£407,990	9.3m V	£75,210	6.8-9.3m V or 7.7m CV/CVF	11,000	MAN 462hp
750 Terra Trac	£436,520	9.3m V	£75,210	6.8-10.8m V/CV/CVF	11,000 or 12,000	MAN 462hp
760	£405,745	10.8m V	£90,790	6.8-10.8m V/CV/CVF	12,000 or 13,500	MAN 507hp
760 Terra Trac	£457,900	10.8m V	£90,790	6.8-10.8m V/CV/CVF	12,000 or 13,500	MAN 507hp
Traction: *30kph three-range electric shift hydrostatic transmission. Optional rear-axle drive £24,075. Terra Trac – 635mm, 735mm or 890mm traction belts.*						
Lexion 5000 Threshing: 1.42m x 755mm cylinder. Separation: 600mm acceleration/separation drum ahead of threshing cylinder, 600mm peg drum, beater and five walkers – 5.4sq m. Sieve area: 5.1sq m.						***UPDATED MODELS**
5300*	£281,520	7.7m V	£59,990	5.4-7.7m V/CV/CVF	9,000 or 10,000	Cummins 313hp
5400*	£289,530	7.7m V	£59,990	6.2-7.7m V/CV/CVF	10,000	Cummins 354hp
5500 Montana*	£330,160	7.7m V	£59,990	6.2-7.7m V	10,000 or 11,000	Cummins 408hp
5500 Terra Trac*	£365,690	7.7m V	£59,990	6.2-9.3m V/CV/CVF	10,000 or 11,000	Cummins 408hp
Traction: *40kph three-range electric shift hydrostatic transmission. Optional rear-axle drive £24,075. Terra Trac – 635mm, 735mm or 890mm traction belts.*						
Lexion 6000 Threshing: 1.7m x 755mm cylinder. Separation: 600mm acceleration/separation drum ahead of threshing cylinder, 600mm peg drum, beater and six walkers – 6.37sq m. Sieve area: 6.2sq m.						
6600*	£325,180	7.7m V	£59,990	6.2-7.7m V/CV/CVF	10,000 or 11,000	Cummins 354hp
6700*	£345,950	9.3m V	£75,210	6.2-7.7m V/CV/CVF	11,000 or 12,500	Cummins 408hp
6700 Terra Trac*	£409,640	9.3m V	£75,210	6.2-7.7m V/CV/CVF	11,000 or 12,500	Cummins 408hp
6800	£364,330	9.3m V	£75,210	6.8-10.8m V/CV/CVF	11,000 or 12,500	M-B 462hp
6800 Terra Trac	£436,490	9.3m V	£75,210	6.8-10.8m V/CV/CVF	11,000 or 12,500	M-B 462hp
6900	£379,300	9.3m V	£75,210	6.8-10.8m V/CV/CVF	13,500	MAN 507hp
6900 Terra Trac	£454,700	9.3m V	£75,210	6.8-10.8m V/CV/CVF	13,500	MAN 507hp
Traction: *40kph three-range electric shift hydrostatic transmission. Optional rear-axle drive £24,075. Terra Trac – 635mm, 735mm or 890mm traction belts.*						
Lexion 7000 Threshing: 1.42m x 755mm cylinder. Separation: 600mm acceleration/separation drum ahead of threshing cylinder, feed drum and two 445mm x 4.2m variable-speed rotors – 3sq m (total including APS 4.69sq m). Sieve area: 5.1sq m.						
7500	£443,330	9.3m V	£75,210	6.8-10.8m V/CV/CVF	12,500 or 13,500	MAN 466hp
7500 Terra Trac	£485,970	9.3m V	£75,210	6.8-10.8m V/CV/CVF	12,500 or 13,500	MAN 466hp
7600	£493,260	9.3m V	£75,210	7.7-10.8m V/CV/CVF	12,500 or 13,500	MAN 507hp
7600 Terra Trac	£545,230	10.8m V	£90,790	7.7-10.8m V/CV/CVF	12,500 or 13,500	MAN 507hp
7700	£505,810	10.8m V	£90,790	7.7-12.3m V/CV/CVF	13,500	MAN 549hp
7700 Montana	£525,530	9.3m V	£75,210	7.7-9.3m V/CV/CVF	11,000	MAN 549hp
7700 Terra Trac	£558,880	12.3m V	£98,810	9.3-12.3m V/CV/CVF	13,500	MAN 549hp
Traction: *40kph three-range electric shift hydrostatic transmission. Optional rear axle drive £24,075. Terra Trac – 635mm, 735mm or 890mm traction belts.*						
Lexion 8000 Threshing: 1.7m x 755mm cylinder. Separation: 600mm acceleration/separation drum ahead of threshing cylinder, feed drum and two 445mm x 4.2m variable-speed rotors – 3.6sq m (total including APS 5.62sq m). Sieve area: 6.2sq m.						
8500 Terra Trac	£570,000	10.8m V	£90,790	10.8m V/CV/CVF	13,500	MAN 549hp
8600 Terra Trac	£594,390	12.3m V	£98,810	10.8-12.3m V/CV/CVF	13,500 or 15,000	MAN 598hp
8700 Terra Trac	£631,010	12.3m V	£98,810	10.8-13.8m V/CV/CVF	15,000 or 18,000	MAN 646hp
8800 Terra Trac	£668,960	13.8m V	£111,390	10.8-13.8m V/CV/CVF	15,000 or 18,000	MAN 700hp
8900 Terra Trac	£697,230	15.3m CVF	£140,000	10.8-13.8m V/CV/CVF	15,000 or 18,000	MAN 790hp
Traction: *40kph three-range electric shift hydrostatic transmission. Optional rear-axle drive £24,075. Terra Trac – 635mm, 735mm or 890mm traction belts.*						

Slope compensation: Evion 400 *– optional Auto Slope automatic cleaning fan speed adjustment uphill and downhill, optional 3D dynamic top sieve for up to 20% slope compensation.* ***Trion 500/600*** *– optional 3D dynamic top sieve for up to 20% slope compensation;* ***Trion 700*** *– optional 4D dynamic sieve action and rotor cage flap control for up to 20% slope compensation.* ***Trion Montana*** *– chassis side-to-side levelling up to 18%, fore-aft up to 6%.* ***Lexion 5000/6000*** *– optional 3D dynamic top sieve for up to 20% slope compensation.* ***Lexion 7000/8000*** *– Standard 3D dynamic sieve action and 4D rotor cage flap control for up to 20% slope compensation option.* ***Lexion Montana*** *– chassis side-to-side levelling up to 18%, fore-aft up to 6%.* ***Management: Evion*** *– Cemos Adviser default crop settings.* ***Trion and Lexion*** *– Cemos Dialog including grain loss calibration and optimisation system as standard, Cemos Automatic (Cruise Pilot, Plus and Professional packages) optimisation available on all walker and hybrid models; Cemos Auto Header table depth and reel position adjustment; requires Field Scanner. Cruise Pilot automatic forward speed control optional on all models, Cemos Auto Chopping with straw moisture sensor, for automatic chopper knife adjustment available for Lexion.* ***Guidance: Trion*** *– Laser Pilot (header-mounted) for Montana; Cemis 1200 GPS satellite and Auto Pilot (maize) auto steering systems.* ***Lexion*** *– Cemis 1200 GPS satellite and Auto Pilot (maize) auto steering systems.* ***Lexion*** *- Nutrimeter near-infrared protein measurement system (wheat, barley, OSR, oats, rye, grain maize and beans) for oil, moisture and protein data measurement.*

COMBINES (continued)

Model	Base harvester – list price	Recommended table – size/model	Recommended table – list price	Other table sizes available	Grain tank (litres)	Max harvesting/ unloading power
FENDT						
Cutting tables: FF – FreeFlow; PF – PowerFlow with 610mm auger and SF – Super Flow with 760mm auger have extended cutterbar position with short conveyor belt feed to auger; optional Geringhoff Flex 9m rigid draper with flexible knife, TruFlex/TruFlex Air 10.7m/12.2m and 13.7m three-section articulated draper with rigid cutterbar or Razor version with flexible cutterbar.						
Corus 500 Gen 1 Threshing: 1.34m x 600mm cylinder. Separation: Beater and five walkers – 6.72sq m. Sieve area: 4.67sq m.						
Corus 518	£185,196	4.8m FF	£24,475	4.8-7.6m FF or 6.2m PF	5,200	Agco 185hp
Corus 522	£198,116	5.5m FF	£26,246	4.2-7.6m FF or 6.2m PF	6,500	Agco 226hp
Corus 526	£216,995	6m FF	£27,705	4.8-7.6m FF or 6.2m PF	6,500	Agco 260hp
Threshing: 1.34m x 600mm cylinder. Separation: Beater, 1.31m x 600mm peg drum with retractable concave and five walkers – 7.62sq m. Sieve area: 4.67sq m.						
Corus 518 MCS	£197,070	4.8m FF	£24,475	4.8-7.6m FF or 6.2m PF	5,200	Agco 185hp
Corus 522 MCS	£209,990	5.5m FF	£26,246	4.2-7.6m FF or 6.2m PF	6,500	Agco 226hp
Corus 526 MCS	£228,868	6m FF	£27,705	4.8-7.6m FF or 6.2m PF	6,500	Agco 260hp
Traction: *25kph three-range manual shift hydrostatic transmission.*						
L-series Threshing: 1.34m x 600mm cylinder. Separation: Beater and five walkers – 6.72sq m. Sieve area: 4.67sq m.						
5255L	£232,177	6m FF	£27,705	4.8-7.6m FF or 6.2m PF	8,600	Agco 260hp
Threshing: 1.34m x 600mm cylinder. Separation: Beater, 1.31m x 600mm peg drum with retractable concave and five walkers – 7.62sq m. Sieve area: 4.67sq m.						
5255L MCS Plus	£242,572	6m FF	£27,705	4.8-7.6m FF or 6.2m PF	8,600	Agco 260hp
5255L MCS Plus ParaLevel	£290,399	6m FF	£27,705	4.8-7.6m FF or 6.2m PF	8,600	Agco 260hp
Threshing: 1.6m x 600mm cylinder. Separation: Beater and six walkers – 8.3sq m. Sieve area: 5.58sq m.						
6275L	£257,731	6m FF	£27,705	4.8-7.6m FF or 5.5-6.2m PF	8,600	Agco 306hp
Threshing: 1.6m x 600mm cylinder. Separation: Beater, 1.56m x 600mm-diameter peg drum with retractable concave and six walkers – 9sq m. Sieve area: 5.58sq m.						
6275L MCS Plus	£268,127	7m FF	£31,737	4.8-7.6m FF or 5.5-6.2m PF	8,600	Agco 306hp
6275L MCS Plus ParaLevel 4wd	£315,953	7m FF	£31,737	4.8-7.6m FF or 5.5-6.2m PF	8,600	Agco 306hp
Traction: *25kph four-range manual shift hydrostatic transmission. Optional AllDrive rear axle drive £17,485. Highest power outputs available when unloading.*						
C-series Threshing: 1.34m x 600mm cylinder. Separation: 380mm-diameter beater, 1.31m x 600mm-diameter peg drum with retractable concave and five 4.25m walkers – 7.62sq m. Sieve area: 4.67sq m.						
5275C MCS Plus	£298,362	6.2m PF	£42,111	4.8-7.6m FF or 5.5-6.8m PF	9,000	Agco 306hp
5275C MCS Plus ParaLevel 4wd	£332,924	6.2m PF	£42,111	4.8-7.6m FF or 5.5-6.8m PF	8,600	Agco 306hp
5275C MCS Plus ParaLevel Integrale 4wd	£361,054	6.2m PF	£42,111	4.8-7.6m FF or 5.5-6.8m PF	8,600	Agco 306hp
Threshing: 1.6m x 600mm cylinder. Separation: 380mm-diameter beater, 1.56m x 600mm-diameter peg drum with retractable concave and six walkers – 9sq m. Sieve area: 5.58sq m.						
6335C MCS Plus	£317,723	6.8m PF	£44,151	4.8-7.6m FF or 5.5-6.8m PF	9,000	Agco 360hp
6335C MCS Plus ParaLevel 4wd	£351,716	6.8m PF	£44,151	4.8-7.6m FF or 5.5-6.8m PF	8,600	Agco 360hp
6335C MCS Plus ParaLevel Integrale 4wd	£380,456	6.8m PF	£44,151	4.8-7.6m FF or 5.5-6.2m PF	8,600	Agco 360hp
Traction: *25kph four-range manual-shift hydrostatic transmission. 5275C and 6335C – optional AllDrive rear-axle drive £17,485.*						
Ideal Gen 3 Threshing: One 600mm x 4.83m rotor, two speed ranges. Separation: as for threshing – 2.27sq m. Sieve area: 6.79 sq m						
Ideal 7	£497,042	9.2m SF	£66,502	7.7-10.7m SF	12,500 or 17,100	Agco 483hp
Ideal 7 ParaLevel	£516,119	9.2m SF	£66,502	7.7-10.7m SF	12,500	Agco 483hp
Ideal 7T TrakRide	£554,005	9.2m SF	£66,502	7.7-10.7m SF	12,500 or 17,100	Agco 483hp
Threshing: Two 600mm x 4.83m rotors, two speed ranges. Separation: as for threshing – 4.54sq m. Sieve area: 6.79sq m.						
Ideal 8	£537,233	10.7m SF	£74,452	9.2-12.2m SF	12,500 or 17,100	MAN 549hp
Ideal 8 ParaLevel	£555,027	10.7m SF	£74,452	9.2-12.2m SF	12,500	MAN 549hp
Ideal 8T TrakRide	£603,231	10.7m SF	£74,452	9.2-12.2m SF	12,500 or 17,100	MAN 549hp
Threshing: Two 600mm x 4.83m rotors, two speed ranges. Separation: as for threshing – 4.54sq m. Sieve area: 6.79sq m.						
Ideal 9	£603,620	12.22m SF	£85,605	10.7m SF	17,100 or 12,500	MAN 660hp
Ideal 9 ParaLevel	£615,822	12.22m SF	£85,605	10.7m SF	12,500	MAN 660hp
Ideal 9T TrakRide	£662,967	12.22m SF	£85,605	10.7m or 13.7m**	17,100	MAN 660hp
Threshing: Two 600mm x 4.83m rotors, two speed ranges. Separation: as for threshing – 4.54sq m. Sieve area: 6.79sq m.						
Ideal 10T TrakRide	£730,374	12.22m SF	£85,605	13.7m**	17,100	MAN 790hp

Traction: *30kph (40kph £3,164) MotionShift two-range electric shift hydrostatic transmission; heavy-duty ground drive standard on TrakRide models and wheeled Ideal 9, £2,603 option on wheeled Ideal 8. Optional AllDrive auto engage/disengage rear axle drive £24,302. TrakRide – 660mm, 762mm (standard) and 914mm traction belts with hydraulic suspension; optional IdealDrive left-hand joystick steering for TrakRide versions £12,283 (includes deluxe operator seat upgrade).*

Note: ***L- and C-series MCS Plus models*** *– in addition to the separation drum with retractable concave, these models have a tined Power Feed Roller at the base of the crop elevator. **13.7m table for Ideal 9T and 10T would be a Geringhoff or MacDon unit.* ***Slope compensation: L- and C-series*** *– ParaLevel 2wd 15%, 4wd 20% automatic side-to-side chassis levelling;* ***C-series*** *– Integrale hydraulic rear lift compensates for slopes 30% uphill, 10% downhill;* ***Ideal*** *– ParaLevel 14% automatic side-to-side chassis levelling;* ***Ideal 8/9/10*** *– IdealBalance shaped grain pan compensates up to 15% side slopes.* ***Management: L- and C-series*** *– default crop settings; Ideal – yield mapping standard; HarvestPlus ground speed control standard; optional IdealHarvest iPad app for internal crop flow visualisation and automatic settings optimisation £12,562. Optional combine-to-combine waylines and settings sharing £1,147.* ***Guidance: L-series*** *– No VarioGuide option;* ***C-series*** *– optional VarioGuide satellite auto steering on non-ParaLevel models;* ***Ideal*** *– VarioGuide satellite auto steering standard; TI Headland automated headland guidance and cutting table management £2,881.*

COMBINES (continued)

Model	Base harvester – list price	Recommended table – size/model	Recommended table – list price	Other table sizes available	Grain tank (litres)	Max harvesting/ unloading power
JOHN DEERE						
Cutting tables: RA – 4.9–10.7m auger headers with rigid cutterbar and manual table-length adjustment. XA – 6.7–12.2m auger headers with 710mm hydraulic fore-aft knife adjustment. RDF HydraFlex – 9.15–13.7m rigid-frame drapers with 190mm vertical cutterbar flexibility. HDX – 10.7–15.2m articulated-frame drapers with rigid cutterbar and 1,200mm belts, including the new 15.2m HDX 50 for X9 combines. HDR – 10.7–15.2m articulated-frame drapers with rigid cutterbar. BP15 – belt pick-up for swathed cereals and oilseeds.						
T5 Threshing: 1.4m x 660mm cylinder. Separation: 400mm-diameter beater, 140mm stripper roller, 500mm overshot beater, 800mm separator drum, 400mm beater (3.3sq m) and five walkers – 4.8sq m. Sieve area: 5.2sq m.						
T5 400	£358,968	6.7m RA 22	£36,563	6.1-7.6m	8,000 or 10,000	Deere 275/305hp
T5 400 HillMaster	£382,053	6.7m RA 22	£36,563	6.1-7.6m	8,000 or 10,000	Deere 275/305hp
T5 500	£378,768	6.7m RA 22	£36,563	6.1-7.6m	8,000 or 10,000	Deere 306/348hp
T5 500 HillMaster	£398,146	6.7m RA 22	£36,563	6.1-7.6m	8,000 or 10,000	Deere 306/348hp
T5 600	£400,571	7.6m XA 25	£63,508	6.7m	10,000 or 11,500	Deere 339/387hp
T5 600 HillMaster	£419,949	7.6m XA 25	£63,508	6.7-9.15m	10,000 or 11,500	Deere 339/387hp
T5 600 Tracks	£479,576	7.6m XA 25	£63,508	6.7-9.15m	10,000 or 11,500	Deere 339/387hp
T5 700	£409,558	7.6m XA 25	£63,508	6.7-9.15m	10,000 or 11,500	Deere 367/421hp
T5 700 HillMaster	£428,936	7.6m XA 25	£63,508	6.7-9.15m	10,000 or 11,500	Deere 367/421hp
T5 700 Tracks	£488,563	7.6m XA 25	£63,508	6.7-9.15m	10,000 or 11,500	Deere 367/421hp
Traction: *40kph ProDrive auto shift two-range hydrostatic transmission or optional 30kph three-range manual- or electric-shift hydrostatic transmission. Optional rear-axle drive: £23,080. Tracks – 610mm or 762mm traction belt on undercarriage with hydro-pneumatic suspension. Highest power outputs available when unloading.*						
T6 Threshing: 1.67m x 660mm cylinder. Separation: 400mm-diameter beater, 140mm stripper roller, 500mm overshot beater, 800mm separator drum, 400mm beater (4sq m) and six walkers – 5.8sq m. Sieve area: 6.3sq m.						
T6 500	£406,693	9.15m XA 30	£73,787	6.7-10.7m	9,000 or 11,000	Deere 306/348hp
T6 600	£418,177	9.15m XA 30	£73,787	6.7-10.7m	9,000 or 11,000	Deere 306/348hp
T6 600 HillMaster	£437,555	9.15m XA 30	£73,787	6.7-10.7m	9,000 or 11,000	Deere 306/348hp
T6 700	£429,045	9.15m XA 30	£73,787	6.7-10.7m	11,000 or 13,500	Deere 392/449hp
T6 700 HillMaster	£448,423	9.15m XA 30	£73,787	6.7-10.7m	11,000 or 13,500	Deere 392/449hp
T6 700 Tracks	£508,050	9.15m XA 30	£73,787	6.7-10.7m	11,000 or 13,500	Deere 392/449hp
T6 800	£439,714	9.15m XA 30	£73,787	6.7-10.7m	11,000 or 13,500	Deere 408/466hp
T6 800 HillMaster	£459,092	9.15m XA 30	£73,787	6.7-10.7m	11,000 or 13,500	Deere 408/466hp
T6 800 Tracks	£518,719	9.15m XA 30	£73,787	6.7-10.7m	11,000 or 13,500	Deere 408/466hp
Traction: *40kph ProDrive auto shift two-range hydrostatic transmission or optional 30kph three-range manual- or electric-shift hydrostatic transmission. Optional rear-axle drive: £23,080. Tracks – 610mm or 762mm traction belt on undercarriage with hydro-pneumatic suspension. Highest power outputs available when unloading.*						
S7 Threshing: feed drum and one variable-speed conical 762mm x 3.12m rotor. Separation: rotor diameter increased to 838mm – 3.0 or 3.09sq m. Sieve area: 5.2sq m.						
S7 700	£457,203	9.15m RDF 30	£110,086	7.6m	10,600	Deere 407/467hp
S7 700 HillMaster	£476,581	9.15m RDF 30	£110,086	7.6m	10,600	Deere 407/467hp
S7 700 Tracks	£528,124	9.15m RDF 30	£110,086	7.6m	10,600	Deere 407/467hp
S7 800	£518,963	9.15m RDF 30	£110,086	7.6-10.7m	14,100	Deere 480/547hp
S7 800 HillMaster	£532,068	9.15m RDF 30	£110,086	7.6-10.7m	10,600	Deere 480/547hp
S7 800 Tracks	£588,038	9.15m RDF 30	£110,086	7.6-10.7m	14,100	Deere 480/547hp
S7 850	£528,843	10.7m RDF 35	£122,976	7.6-12.2m	14,100	Deere 507/579hp
S7 850 HillMaster	£541,948	9.15m RDF 30	£110,086	7.6-12.2m	10,600	Deere 507/579hp
S7 850 Tracks	£597,918	10.7m RDF 35	£122,976	7.6-12.2m	14,100	Deere 507/579hp
S7 900	£545,781	10.7m RDF 35	£122,976	7.6-12.2m	14,100	Deere 551/625hp
S7 900 HillMaster	£558,886	9.15m RDF 30	£110,086	7.6-12.2m	10,600	Deere 551/625hp
S7 900 Tracks	£614,856	10.7m RDF 35	£122,976	7.6-12.2m	14,100	Deere 551/625hp
Traction: *S7 700 – 40kph ProDrive electric auto-shift two-range transmission or 30kph three-range electric-shift transmission; S7 800, S7 850 and S7 900 – 40kph ProDrive electric auto-shift two-range transmission. Optional rear-axle drive. Tracks – 610mm or 762mm traction belt on undercarriage with hydro-pneumatic suspension. Highest power outputs available when unloading.*						
X9 Threshing: feed drum and two three-speed 610mm x 3.51m rotors. Separation: as for threshing – 3.44sq m. Sieve area: 7sq m.						
X9 1000 ProDrive XL	£880,046	12.2m HDX 40	£169,424	13.7m HDR	14,800	Deere 586/639hp
X9 1000 ProDrive XL Tracks	£889,129	12.2m HDX 40	£169,424	13.7m HDR	14,800	Deere 586/639hp
X9 1100 ProDrive XL	£942,784	13.7m HDX 45	£174,110	15.2m HDR	16,200	Deere 647/700hp
X9 1100 ProDrive XL Tracks	£951,867	13.7m HDX 45	£174,110	15.2m HDR	16,200	Deere 647/700hp
Traction: *40kph ProDrive XL two-range auto shift twin pump hydrostatic transmission. Optional rear-axle drive: £23,080. Tracks – 610mm or 762mm traction belt on undercarriage with hydro-pneumatic suspension. Highest power outputs available when unloading.*						

Slope compensation: *T5 and T6 – six conveying augers feed grain pan, S7 and X9 – four conveying augers feed grain pan.* ***All models*** *– optional SideHill package comprising chaffer dividers (standard on X9), grain agitators and grain pan diverters for side slopes up to 14%. All HillMaster models – automatic 15% chassis levelling. S7 and X9 – Active Terrain Adjust automatically alters fan speed, chaffer and sieve opening according to crop when harvesting up and down slopes.* ***S7*** *– optional Active Slope Adjustment varies active-belt speed to improve crop distribution across the cleaning shoe on side slopes.* ***Management: All models*** *– yield and moisture monitor, calibration checks by optional ActiveYield grain tank weighing system. Harvest Settings Automation adjusts five internal settings and ground speed according to grain loss, foreign material and cracked grain limits. Ground Speed Automation regulates forward speed according to terrain maps and grain losses; Predictive Ground Speed Automation adds crop remote biomass maps and camera measurement of crop height.* ***Guidance:*** *AutoTrac satellite guidance standard.* ***Grain tank: X9*** *– optional 19,400-litre capacity.*

COMBINES (continued)

Model	Base harvester – list price	Recommended table – size/model	Recommended table – list price	Other table sizes available	Grain tank (litres)	Max harvesting/ unloading power
MASSEY FERGUSON						
Cutting tables: FF – Free Flow; PF – Power Flow with 610mm auger and SF – Super Flow with 760mm auger have extended cutterbar position with short conveyor belt behind.						
MF 7300 Activa NEXT Edition Threshing: 1.34m x 600mm cylinder. Separation: Beater and five walkers – 6.72sq m. Sieve area: 4.67sq m.						
7342 Next	£185,196	4.8m FF	£24,475	4.8-6m FF	5,200	Agco 185hp
7343 Next	£198,116	5.4m PF	£26,246	4.8-7.6m FF or 5.5-6.2m PF	5,200 or 6,500	Agco 226hp
7344 Next	£216,995	6.2m PF	£42,111	4.8-7.6m FF or 5.5-6.2m PF	6,500	Agco 260hp
Threshing: 1.34m x 600mm cylinder. Separation: Beater, 1.31m x 600mm peg drum with retractable concave and five walkers – 7.62sq m. Sieve area: 4.67sq m.						
7342 MCS Next	£197,070	4.8m FF	£24,475	4.8-6m FF	5,200	Agco 185hp
7343 MCS Next	£209,990	5.4m PF	£26,246	4.8-7.6m FF or 5.5-6.2m PF	5,200 or 6,500	Agco 226hp
7344 MCS Next	£228,868	6.2m PF	£42,111	4.8-7.6m FF or 5.5-6.2m PF	6,500	Agco 260hp
Traction: *30kph three-range electric shift hydrostatic transmission. Optional rear-axle drive £17,915.*						
MF 7300 S Activa NEXT Edition Threshing: 1.34m x 600mm cylinder. Separation: Beater and five walkers – 5.73sq m. Sieve area: 4.67sq m.						
7345 S Next	£239,288	5.4m FF	£26,246	4.8-7.6m FF or 5.5-6.8m PF	8,600	Agco 260hp
Threshing: 1.34m x 600mm cylinder. Separation: Beater, 1.31m x 600mm peg drum with retractable concave and five walkers – 7.62sq m. Sieve area: 4.67sq m.						
7345 S MCS Next	£249,683	6m FF	£28,152	4.8-7.6m FF or 5.5-6.8m PF	8,600	Agco 260hp
7345 S MCS ParaLevel 2wd Next	£297,510	6m FF	£28,152	4.8-7.6m FF or 5.5-6.8m PF	8,600	Agco 260hp
Threshing: 1.6m x 600mm cylinder. Separation: Beater and six walkers – 8.3sq m. Sieve area: 5.58sq m.						
7347 S Next	£264,842	6m FF	£28,152	4.8-7.6m FF or 5.5-7.7m PF	8,600	Agco 276/306hp
Threshing: 1.6m x 600mm cylinder. Separation: Beater, 1.56m x 600mm peg drum with retractable concave and six walkers – 9sq m. Sieve area: 5.58sq m.						
7347 S MCS Next	£275,238	7m FF	£31,737	4.8-7.6m FF or 5.5-7.7m PF	8,600	Agco 276/306hp
7347 S MCS ParaLevel 4wd Next	£323,064	7m FF	£31,737	4.8-7.6m FF or 5.5-6.2m PF	8,600	Agco 276/306hp
Traction: *25kph four-range manual shift hydrostatic transmission. Optional rear axle drive £17,910.*						
MF 7300 Beta NEXT Edition Threshing: 1.34m x 600mm cylinder. Separation: 380mm-diameter beater, 1.31m x 600mm peg drum with retractable concave and five walkers – 7.62sq m. Sieve area: 4.67sq m.						
7360 MCS Next	£304,353	6.2m PF	£42,111	4.8-7.6m FF or 5.5-6.8m PF	9,000	Agco 306hp
7360 MCS ParaLevel 4wd Next	£349,369	6.2m PF	£42,111	4.8-7.6m FF or 5.5-6.8m PF	8,600	Agco 306hp
7360 MCS ParaLevel Integrale 4wd Next	£365,732	6.2m PF	£42,111	4.8-7.6m FF or 5.5-6.8m PF	8,600	Agco 306hp
Threshing: 1.6m x 600mm cylinder. Separation: 380mm-diameter beater, 1.56m x 600mm peg drum with retractable concave and six walkers – 9sq m. Sieve area: 5.58sq m.						
7370 MCS Next	£323,714	6.8m PF	£44,151	4.8-7.6m FF or 5.5-7.7m PF	9,000	Agco 360hp
7370 MCS ParaLevel 4wd Next	£368,772	6.8m PF	£44,151	4.8-7.6m FF or 5.5-6.2m PF	8,600	Agco 360hp
7370 MCS ParaLevel Integrale 4wd Next	£385,134	6.8m PF	£44,151	4.8-7.6m FF or 5.5-6.2m PF	8,600	Agco 360hp
Traction: *25kph four-range manual shift hydrostatic transmission. Optional rear axle drive £17,910.*						
Ideal NEXT Edition Threshing: One 600mm x 4.83m rotor, two speed ranges. Separation: as for threshing – 2.27sq m. Sieve area: 6.79sq m.						
Ideal 7 Next	£497,543	9.2m SF	£66,502	7.7-10.7m SF	12,500 or 17,100	Agco 483hp
Ideal 7 ParaLevel Next	£516,620	9.2m SF	£66,502	7.7m SF	12,500	Agco 483hp
Ideal 7T TrakRide Next	£554,506	9.2m SF	£66,502	7.7-10.7m SF	12,500 or 17,100	Agco 483hp
Threshing: Two 600mm x 4.83m rotors, two speed ranges. Separation: as for threshing – 4.54sq m. Sieve area: 6.79sq m.						
Ideal 8 Next	£537,734	10.7m SF	£74,452	9.2-12.2m SF	12,500 or 17,100	MAN 549hp
Ideal 8 ParaLevel Next	£555,528	10.7m SF	£74,452	9.2-12.2m SF	12,500	MAN 549hp
Ideal 8T TrakRide Next	£603,732	10.7m SF	£74,452	9.2-12.2m SF	12,500 or 17,100	MAN 549hp
Threshing: Two 600mm x 4.83m rotors, two speed ranges. Separation: as for threshing – 4.54sq m. Sieve area: 6.79sq m.						
Ideal 9 Next	£604,121	12.2m SF	£85,605	10.7m SF	17,100	MAN 660hp
Ideal 9 ParaLevel Next	£616,323	12.2m SF	£85,605	10.7m SF	12,500	MAN 660hp
Ideal 9T TrakRide Next	£663,468	12.2m SF	£85,605	10.7m SF	17,100	MAN 660hp

Traction: *30kph MF MotionShift electric shift two-range transmission; 40kph all versions £5,267. Heavy-duty transmission optional on Ideal 8 £2,667, standard on Ideal 9. Optional AllDrive rear-axle drive £24,894. TrakRide – 26in (standard on 7T), 30in (standard on 8T and 9T) plus hydraulic suspension. Optional IdealDrive left-hand joystick steering for TrakRide versions £12,583 (includes deluxe operator seat upgrade).*

Note: Activa, Activa S and Beta *– in addition to the separation drum with retractable concave, MCS models have a tined Power Feed Roller at the base of the crop elevator.* ***NEXT Edition equipment: Activa S and Beta*** *– Comfort pack includes external cameras, DAB radio with MP3/Bluetooth and additional work lights (LED on Beta); Activa S also includes an in-cab fridge and wide-angle mirror. Performance pack includes chaff spreader, electrically adjustable sieves with tailings monitoring and MFConnect telemetry; Beta also includes electrically adjustable straw deflectors.* ***Ideal*** *– Connectivity and Performance packs include TaskDoc Pro wireless task-data exchange, MFConnect telemetry, integral air compressor, LED work lights, additional rear-axle lights and in-cab adjustment of header working angle, chop/drop selection, chaff spreader and straw deflectors.* ***Slope compensation: Activa S and Beta*** *– ParaLevel 2wd 15%, 4wd 20% automatic side-to-side chassis levelling; Beta – Integrale hydraulic rear lift compensates for slopes 30% uphill, 10% downhill;* ***Ideal 7/8/9*** *– ParaLevel 14% automatic side-to-side chassis levelling;* ***Ideal 8/9*** *– IdealBalance shaped grain pan compensates for up to 15% side slopes.* ***Management: Activa and Beta*** *– default crop settings.* ***Beta*** *– yield and moisture meter £6,330; yield mapping an additional £740.* ***Ideal*** *– yield mapping and HarvestPlus automatic ground-speed control standard; optional IdealHarvest iPad app for internal crop-flow visualisation and automatic settings optimisation £12,562. Optional combine-to-combine wayline and settings sharing.* ***Guidance: Activa and Activa S*** *– no AutoGuide option;* ***Beta*** *– optional AutoGuide satellite steering on non-ParaLevel models;* ***Ideal NEXT Edition*** *– PTx Auto-Guide satellite steering and MF AutoTurn automated headland turns included in the Connectivity pack.*

COMBINES (continued)

Model	Base harvester – list price	Recommended table – size/model	Recommended table – list price	Other table sizes available	Grain tank (litres)	Max harvesting/ unloading power
NEW HOLLAND						
Cutting tables: HCH – High Capacity Header; VF – 7600 VariFeed 4.88m to 12.5m with 575mm hydraulic fore-aft knife position adjustment; MacDon FD2 7.6m to 18.59m articulated frame, rigid cutterbar draper.						
TC 4 Threshing: 1.04m x 600mm cylinder. Separation: Beater, 600mm peg drum and four walkers – 4sq m. Sieve area: 3.27sq m.						
TC 4.90	£197,429	3.9m HCH	£22,776	4.5m	5,000	FPT 175hp
TC 5 Threshing: 1.3m x 600mm cylinder. Separation: Beater, 600mm peg drum and five walkers – 5sq m. Sieve area: 4.13sq m.						
TC 5.70 SmartSieve						**DISCONTINUED**
TC 5.90 SmartSieve	£237,667	6.1m HCH	£29,097	4.88m	6,400	FPT 258hp
Traction: *30kph three-range manual shift hydrostatic transmission; optional front axle diff lock £1,288. Optional rear-axle drive TC 4 £15,355, TC5 £16,959.*						
CX 5 Threshing: 1.3m x 600mm cylinder. Separation: 390mm diameter beater, 590mm peg drum, straw flow beater and five walkers – 7.37sq m. Sieve area: 4.32sq m.						
CX 5.80	£271,828	6.1m VF	£49,122	5.18-6.7m	8,300	FPT 258hp
CX 5.90	£292,292	6.7m VF	£52,207	6.1m	8,300	FPT 313hp
CX 5.90 Laterale	£324,645	6.7m VF	£52,207	6.1m	8,300	FPT 313hp
CX 6 Threshing: 1.56m x 600mm cylinder. Separation: 390mm diameter beater, 590mm peg drum, straw flow beater and six walkers – 8.84sq m. Sieve area: 5.21sq m.						
CX 6.80	£304,668	7.62m VF	£58,279	7.32m	9,300	FPT 313hp
CX 6.90	£329,169	7.62m VF	£58,279	6.1m	9,300	FPT 340hp
CX 6.90 Laterale	£362,979	7.62m VF	£58,279	6.1m	9,300	FPT 340hp
CH 7 Threshing: 1.56m x 600mm cylinder. Separation: 390mm diameter beater, 395mm diameter four-paddle beater and two 542mm x 3.45m rotors – 2.9sq m. Sieve area: 5.21sq m.						
CH 7.70 Laterale						**DISCONTINUED**
CH 7.70	£359,142	7.62m VF	£58,279	6.1m	9,300	FPT 374hp
Traction: *CX5, CX6, CH7 – 30kph three-range manual shift hydrostatic transmission. Optional rear-axle drive: £22,769.*						
CX 7 Threshing: 1.3m x 750mm cylinder. Separation: 610mm diameter beater, 750mm diameter peg drum (2.11sq m), straw flow beater and five walkers – 5.56sq m. Sieve area: 5.4sq m.						
CX 7.80 SL	£388,897	6.1m VF	£49,122	5.49-7.62m	9,000	FPT 340hp
CX 7.90 SL	£415,321	6.7m VF	£52,207	5.49-7.62m	10,000	FPT 374hp
CX 7.90 SL SmartTrax	£478,480	6.7m VF	£52,207	5.49-7.62m	10,000	FPT 374hp
Note: *CX7 – Ultra-Flow segmented rasp bar threshing drum standard, regular drum optional.*						
CX 8 Threshing: 1.56m x 750mm cylinder. Separation: 610mm diameter beater, 750mm diameter peg drum (2.54sq m), straw flow beater and six walkers – 6.68sq m. Sieve area: 6.5sq m.						
CX 8.70 SL	£422,487	7.62m VF	£58,279	6.1m	11,500	FPT 374hp
CX 8.80 SL	£455,000	7.62m VF	£58,279	9.15m	11,500	FPT 415hp
CX 8.80 SL SmartTrax	£513,549	7.62m VF	£58,279	9.15m	11,500	FPT 415hp
CX 8.90 SL	£456,575	9.15m VF	£85,276	7.32m	12,500	FPT 460hp/415hp
CX 8.90 SL SmartTrax	£518,355	9.15m VF	£85,276	7.32m	12,500	FPT 460hp/415hp
Traction: *CX7, CX8 – 30kph four-range electric shift hydrostatic transmission. Optional rear axle drive, guidance ready: £26,194. SmartTrax – 610mm, 760mm; SmartTrax with Terraglide suspension – 610mm, 720mm, 860mm.*						
CR Revelation Threshing: 450mm three-range feed roller and two 430mm x 2.64m rotors with three variable speed ranges. Separation: threshing rotors and 1.3m x 400mm beater – 2.43sq m. Sieve area: 5.4sq m.						
CR 7.80	£468,533	7.62m VF	£58,279	9.15m	9,500	FPT 415hp
CR 7.90	£494,163	8.53m VF	£62,168	9.15m	11,500	FPT 460hp
CR 7.90 SmartTrax	£565,479	8.53m VF	£62,168	9.15m	11,500	FPT 460hp
CR 8.80	£497,652	9.15m VF	£85,276	7.62m	12,500	FPT 517hp
CR 8.80 SmartTrax	£583,652	9.15m VF	£85,276	7.62m	12,500	FPT 517hp
Threshing: 450mm three-range feed roller and two 560mm x 2.64m rotors with three variable speed ranges. Separation: threshing rotors and 1.56m x 400mm beater – 3.06sq m. Sieve area: 6.5sq m.						
CR 9.90						**DISCONTINUED**
CR 8.90	£534,092	9.15m VF	£85,276	10.7m	14,500	FPT 544hp
CR 8.90 SmartTrax	£615,336	9.15m VF	£85,276	10.7m	14,500	FPT 544hp
CR 9.90 SmartTrax	£692,662	10.7m VF	£101,153	12.5m	14,500	FPT 600hp
Traction: *30kph two-range electric shift hydrostatic transmission with front axle diff lock. Optional rear-axle drive £21,970. SmartTrax – 610mm, 760mm; SmartTrax with Terraglide suspension – 610mm, 720mm, 860mm.*						
CR Threshing: 450mm reversible feed roller and two 610mm x 3.6m rotors with three variable speed ranges. Separation: threshing rotors and 1.66m x 500mm beater – 6.09sq m. Sieve area: 8.76sq m.						
CR 10 SmartTrax	£836,499	12.5m VF	£120,926	13.72m MacDon	16,000	FPT 635hp
CR 11 SmartTrax	£929,006	13.72m MacDon	£poa	18.59m MacDon	20,000	FPT 775hp
Traction: *30kph two-range electric shift hydrostatic transmission with front axle diff lock. Optional rear axle drive £21,970. SmartTrax with rubber cushioning or Terraglide hydraulic suspension – 660mm, 810mm, 910mm.*						

Slope compensation: TC and CH7 *– SmartSieve dynamic sieve action for up to 25% slopes and Opti-Fan variable output ventilation for up- and downhill working;* ***CX 5/6*** *– as for TC and CH7 plus Opti-Speed straw walker variable speed control for up- and downhill working;* ***Laterale*** *– SmartSieve, Opti-Fan and OptiSpeed plus 18% side-to-side self-levelling chassis;* ***CX 7/8 SL and CR7.80 to CR9.90*** *– Opti-Clean self-levelling cleaning shoe for up to 17% slope compensation;* ***CR10 and CR11*** *– TwinClean cleaning shoe with sieve load-sensing and variable lateral movement for up to 28% slope compensation.* ***Management: CX and CH*** *– default crop settings.* ***CR*** *– IntelliSense automatic settings optimisation with Dynamic Flow Control rotor vane adjustment to regulate crop flow speed. IntelliField data and wayline sharing with other CR combines. Optional NutriSense NIR grain/oilseeds constituent measurement £22,100 (three-year licence).* ***Guidance: CX, CH and CR*** *– optional IntelliSteer satellite auto steering £8,000.*

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