

All the latest combine updates and full specs

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: 3050 Series - 570mm fore-aft knife adjustment.						
Axial-Flow 150-series Threshing: one 760mm x 2.79m three-speed variator drive rotor. Separation: as for threshing - 2.8sq m. Sieve area: 5.52sq m.						
6150 X-Flow	£373,948	7.62m 3050	£66,414	5.48-7.62m	10,570	FPT 400hp
7150 X-Flow	£404,335	8.53m 3050	£74,900	6.1-9.14m	10,570	FPT 453hp
<i>Axial-Flow 150 traction: 30kph four-range (two mechanical, two hydraulic) manual shift hydrostatic transmission.</i>						
Axial-Flow 250-series Threshing: one 760mm x 2.62m three-range hydro-drive rotor. Separation: as for threshing - 2.98sq m. Sieve area: 6.5sq m.						
7250	£485,083	9.15m 3050	£78,339	8.53-10.67m	14,400 or 11,100*	FPT 498hp
7250 X-Tra	£516,625	9.15m 3050	£78,339	8.53-10.67m	14,400 or 11,100*	FPT 498hp
7250 Accutrac	£552,145	9.15m 3050	£78,339	8.53-10.67m	14,400 or 11,100*	FPT 498hp
7250 X-Tra Accutrac	£583,687	9.15m 3050	£78,339	8.53-10.67m	14,400 or 11,100*	FPT 498hp
8250 X-Tra	£566,093	10.67m 3050	£89,091	9.15-12.5m	14,440	FPT 571hp
8250 X-Tra Accutrac	£633,155	10.67m 3050	£89,091	9.15-12.5m	14,440	FPT 571hp
9250 X-Tra	£612,464	12.5m 3050	£112,869	9.15-10.67m	14,440	FPT 634hp
9250 X-Tra Accutrac	£679,526	12.5m 3050	£112,869	9.15-10.67m	14,440	FPT 634hp
<i>Axial-Flow 250 traction: 30kph two-range electric shift hydrostatic transmission. Optional rear axle drive £22,274. Accutrac - 610mm traction belt with rubber block or hydraulic suspension, 724mm and 860mm traction belts with hydraulic suspension.</i>						
Slope compensation: Axial-Flow 150 Series - X-Flow cleaning system for hillside compensation up to 12%; 250 Series - self-levelling shaker shoe assembly for 12% slope compensation. Management: Optional AFS Harvest Command auto settings optimisation and automatic feedrate control. Guidance: 150 and 250 Series - AFS AccuGuide satellite auto steering £12,931. 250 Series X-Tra models are equipped with Redekop MAV straw chopper and chaff distributor in addition to standard straw chopper. *14,400-litre grain tank standard on 7250; 11,100-litre tank optional -£5,924.						
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 7.7-13.8m 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. NEW RANGE						
410 Classic	£167,785	4.9m C	£26,650	3.7-4.92m C or 5-6.2m CE or V	5,600	Cummins 205hp
430 Classic	£178,110	4.9m C	£26,650	3.7-4.92m C or 5-6.2m CE or V	6,500	Cummins 231hp
<i>Evion 400 traction: 30kph three-range electric shift hydrostatic transmission. Optional rear axle drive £19,725.</i>						
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.						
520	£217,200	6.2m V	£48,410	5-6.8m V	8,000	Cummins 258hp
530	£227,810	6.8m V	£50,340	5-6.2m V	9,000 or 10,500	Cummins 306hp
530 Montana	£234,210	6.8m V	£50,340	5-6.2m V	9,000 or 10,500	Cummins 306hp
530 Terra-Trac	£286,460	6.8m V	£50,340	5-6.2m V	9,000 or 10,500	Cummins 306hp
540	£242,420	6.8m V	£50,340	5-6.2m V	9,000 or 10,500	Cummins 354hp
540 Terra-Trac	£293,400	6.8m V	£50,340	5-6.2m V	9,000 or 10,500	Cummins 354hp
<i>Trion 500 traction: 30kph three-range electric shift hydrostatic transmission. Optional rear axle drive £19,725. Terra Trac - 635mm, 735mm or 890mm traction belts.</i>						
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	£257,170	7.7m V	£59,080	6.2-9.3m V/CV/CVF	9,000	Cummins 306hp
650	£272,640	7.7m V	£59,080	6.2-9.3m V/CV/CVF	10,500	Cummins 354hp
650 Montana	£292,260	7.7m V	£59,080	6.2-9.3m V or 7.7m CV/CVF	10,500	Cummins 354hp
650 Terra-Trac	£316,050	7.7m V	£59,080	6.2-9.3m V/CV/CVF	10,500	Cummins 354hp
660	£286,870	7.7m V	£59,080	6.2-9.3m V/CV/CVF	10,500	Cummins 408hp
660 Montana	£312,440	7.7m V	£59,080	6.2-9.3m V or 7.7m CV/CVF	11,000	Cummins 408hp
660 Terra-Trac	£337,750	7.7m V	£59,080	6.2-9.3m V/CV/CVF	10,500	Cummins 408hp
<i>Trion 600 traction: 30kph three-range electric shift hydrostatic transmission. Optional rear axle drive £19,725. Terra Trac - 635mm, 735mm or 890mm traction belts.</i>						
Trion 700 Threshing: 1.42m x 600mm cylinder. Separation: 450mm acceleration/separation drum ahead of threshing cylinder, beater drum and one 57cm x 4.2m variable speed rotor - 2.58sq m (total including APS 4.02sq m). Sieve area: 5.1sq m.						
720	£263,640	7.7m V	£59,080	6.2-9.3m V/CV/CVF	10,500 or 12,000	Cummins 367hp
720 Montana	£295,920	7.7m V	£59,080	6.2-9.3m V or 7.7m CV/CVF	10,500	Cummins 367hp
720 Terra-Trac	£316,100	7.7m V	£59,080	6.2-9.3m V/CV/CVF	10,500 or 12,000	Cummins 367hp
730	£282,940	9.3m V	£70,080	6.8-10.8m V/CV/CVF	11,000 or 12,000	Cummins 367hp
730 Montana	£303,820	9.3m V	£70,080	6.8-10.8m V or 7.7m CV/CVF	11,000	Cummins 408hp
730 Terra-Trac	£334,010	9.3m V	£70,080	6.8-10.8m V/C/CF	11,000 or 12,000	Cummins 408hp
<i>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.</i>						

Model	Base harvester - list price	Recommended table - size/model	Recommended table - list price	Other table sizes available	Grain tank - litres	Max harvesting / unloading power
750	£356,920	9.3m V	£70,080	6.8-10.8m V/CV/CVF	12,000	Cummins 435hp
750 Montana	£384,540	9.3m V	£70,080	6.8-9.3mV or 7.7m CV/CVF	11,000	Cummins 435hp
750 Terra-Trac	£413,950	9.3m V	£70,080	6.8-10.8m V/CV/CVF	12,000	Cummins 435hp
<i>Trion 700 traction: 30kph three-range electric shift hydrostatic transmission. Optional rear axle drive £19,725. Terra Trac - 635mm, 735mm or 890mm traction belts.</i>						
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.						
5300	£269,380	7.7m V	£59,080	5.4-7.7m V/CV/CVF	10,000 or 9,000	M-B 313hp
5400	£279,500	7.7m V	£59,080	6.2-7.7m V/CV/CVF	10,000	M-B 354hp
5500 Montana	£322,530	7.7m V	£59,080	6.2-7.7m V	10,000	M-B 408hp
5500 Terra Trac	£356,100	7.7m V	£59,080	6.2-9.3m V/CV/CVF	11,000 or 10,000	M-B 408hp
<i>Lexion 5000 traction: 40kph three-range electric shift hydrostatic transmission. Optional rear axle drive £19,725. Terra Trac - 635mm, 735mm or 890mm traction belts.</i>						
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	£314,570	7.7m V	£59,080	6.2-7.7m V/CV/CVF	10,000 or 9,000	M-B 354hp
6700	£335,460	9.3m V	£70,080	6.2-7.7m V/CV/CVF	11,000 or 10,000	M-B 408hp
6700 Terra Trac	£391,630	9.3m V	£70,080	6.2-7.7m V/CV/CVF	11,000 or 10,000	M-B 408hp
6800	£351,470	9.3m V	£70,080	6.8-10.8m V/CV/CVF	12,500 or 11,000	M-B 462hp
6800 Terra Trac	£414,960	9.3m V	£70,080	6.8-10.8m V/CV/CVF	12,500 or 11,000	M-B 462hp
6900	£367,450	9.3m V	£70,080	6.8-10.8m V/CV/CVF	13,500 or 12,000	MAN 507hp
6900 Terra Trac	£433,820	9.3m V	£70,080	6.8-10.8m V/CV/CVF	13,500 or 12,000	MAN 507hp
<i>Lexion 6000 traction: 40kph three-range electric shift hydrostatic transmission. Optional rear axle drive £19,725. Terra Trac - 635mm, 735mm or 890mm traction belts.</i>						
Lexion 7000 Threshing: 1.42m x 755mm cylinder. Separation: 600mm acceleration/separation drum ahead of threshing cylinder, feed drum and two 44.5cm x 4.2m variable-speed rotors - 3sq m (total including APS 4.69sq m). Sieve area: 5.1sq m.						
7400	£359,840	7.7m V	£59,080	6.8-10.8m V/CV/CVF	10,000 or 11000	M-B 408hp
7500	£419,970	9.3m V	£70,080	6.8-10.8m V/CV/CVF	11,000 or 12,500	M-B 462hp
7500 Terra Trac	£470,790	9.3m V	£70,080	6.8-10.8m V/CV/CVF	11,000 or 12,500	M-B 462hp
7600	£481,500	9.3m V	£70,080	7.7-10.8m V/CV/CVF	11,000 or 12,500	MAN 507hp
7600 Terra Trac	£529,370	10.8m V	£89,440	7.7-10.8m V/CV/CVF	12,500	MAN 507hp
7700	£492,570	10.8m V	£89,440	7.7-12.3m V/CV/CVF	13,500	MAN 549hp
7700 Montana	£512,400	9.3m V	£70,080	7.7-9.3m V/CV/CVF	11,000	MAN 549hp
7700 Terra Trac	£542,960	12.3m V	£97,340	9.3-12.3m V/CV/CVF	13,500	MAN 549hp
<i>Lexion 7000 traction: 40kph three-range electric shift hydrostatic transmission. Optional rear axle drive £19,725. Terra Trac - 635mm, 735mm or 890mm traction belts.</i>						

The new Evion is available with technologies seen on larger Claas combines



Model	Base harvester - list price	Recommended table - size/model	Recommended table - list price	Other table sizes available	Grain tank - litres	Max harvesting / unloading power
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.						
8600	£507,200	12.3m V	£97,340	10.8m V/CV/CVF	12,500	MAN 549hp
8600 Terra Trac	£554,020	12.3m V	£97,340	10.8m V/CV/CVF	13,500	MAN 549hp
8700 Terra Trac	£591,880	12.3m V	£97,340	10.8m V/CV/CVF	13,500 or 15,000	M-B 625hp
8800 Terra Trac	£649,670	13.8m V	£109,740	10.8-13.8m V/CV/CVF	15,000 or 18,000	MAN 700hp
8900 Terra Trac	£677,640	13.8m V	£109,740	10.8-13.8m V/CV/CVF	15,000 or 18,000	MAN 790hp

Lexion 8000 traction: 40kph three-range electric shift hydrostatic transmission. Optional rear axle transmission £19,725. 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 - 3D dynamic sieve action and 4D rotor cage flap control for up to 20% slope compensation standard on 7600, 7700, 8800 and 8900, optional on other rotary separation models. 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 settings advice and CEMOS Automatic settings optimisation optional on all models; CEMOS Auto Header Vario table depth and reel position adjustment optional on all models; requires Field Scanner. Cruise Pilot automatic forward speed control optional on all models. **Guidance:** Trion - optional Laser Pilot (header-mounted) for Montana and Field Pilot (cab-mounted) laser-scanning, GPS Pilot satellite and Auto Pilot (maize) auto steering systems. Lexion - optional Field Pilot (cab-mounted) laser-scanning, GPS Pilot satellite and Auto Pilot (maize) auto steering systems.

DEUTZ-FAHR

Cutting tables: STD - Standard fixed knife table; V - Varicrop 5-7.5m with 700mm hydraulic fore-aft knife adjustment.

C6000 Threshing: 1.27m x 600mm cylinder. Separation: Beater and five walkers - 6.23sq m. Sieve area: 4.22sq m.						*REVISED MODELS
C6205 Farm-Line	£180,528	4.8m STD	£27,246	3.6-5.4m STD or 5-6.5m V	7,000	M-B 250hp
C6205 Top-Line	£189,574	4.8m STD	£27,246	3.6-5.4m STD or 5-6.5m V	7,000	M-B 250hp
C6305 Farm-Line*	£188,535	4.8m STD	£27,246	3.6-5.4m STD or 5-6.5m V	7,000	M-B 250hp
C6305 Top-Line*	£197,430	4.8m STD	£27,246	3.6-5.4m STD or 5-6.5m V	7,000	M-B 250hp
Threshing: 1.27m x 600mm cylinder. Separation: Beater, 590mm diameter peg drum adjustable out of crop flow and five walkers - 6.36sq m. Sieve area: 4.22sq m.						
C6205 TS Farm-Line	£191,548	4.8m STD	£27,246	3.60-5.40m STD or 5.00-6.50m V	7,000	M-B 250hp
C6205 TS Top-Line	£200,594	4.8m STD	£27,246	3.60-5.40m STD or 5.00-6.50m V	7,000	M-B 250hp
C6305 TS Farm-Line*	£199,550	4.8m STD	£27,246	3.6-5.4m STD or 5-6.5m V	7,000	M-B 250hp
C6305 TS Top-Line*	£208,445	4.8m STD	£27,246	3.6-5.4m STD or 5-6.5m V	7,000	M-B 250hp

C6000 traction: 26kph three-range manual shift hydrostatic transmission.

C7000 Threshing: 1.27m x 600mm cylinder. Separation: Beater, 590mm diameter peg drum adjustable out of crop flow and five walkers - 7.36sq m. Sieve area: 5.28sq m.						
C7205 TS Top-Line	£273,320	6.3m STD	£31,871	4.8-7.2m STD or 5-7.5m V	8,500	M-B 310hp
C7205 TSB Balance	£297,154	6.3m STD	£31,871	4.8-7.2m STD or 5-7.5m V	8,500	M-B 310hp
Threshing: 1.52m x 600mm cylinder. Separation: Beater, 590mm diameter peg drum adjustable out of crop flow and six walkers - 8.8sq m. Sieve area: 6.32sq m.						
C7206 TS Top-Line	£325,739	6.3m STD	£31,871	5.4-9m STD or 5-7.5m V	9,500	M-B 353hp
C7206 TS Balance	£349,573	6.3m STD	£31,871	5.4-9m STD or 5-7.5m V	9,500	M-B 353hp

C7000 traction: 30kph four-range manual-shift hydrostatic transmission. Optional tracks with 716mm and 915mm traction belts.

C9300 Threshing: 1.52m x 600mm cylinder. Separation: Beater, 590mm diameter peg drum adjustable out of crop flow and six walkers - 8.8sq m. Sieve area: 6.32sq m.						
C9306 TS	£372,014	7.2m STD	£34,032	5.4-9m STD or 5.5-7.5m V	10,500	M-B 381hp
C9306 TS 4wd	£419,949	7.2m STD	£34,032	5.4-9m STD or 5.5-7.5m V	10,500	M-B 381hp
C9306 TS Balance	£396,786	7.2m STD	£34,032	5.4-9m STD or 5.5-7.5m V	10,500	M-B 381hp
C9306 TS Balance 4wd	£437,721	7.2m STD	£34,032	5.4-9m STD or 5.5-7.5m V	10,500	M-B 381hp

C9000 traction: 30kph manual-shift four-range hydrostatic transmission. Optional tracks with 716mm and 915mm traction belts.

Slope compensation: TSB Balance - automatic 20% lateral, 6% fore-aft self-levelling chassis; TSXB Balance available to special order with rear axle lift for 22% lateral, 28% uphill, 5% downhill self-levelling. **Management:** Crop default settings. **Guidance:** C7000 and C9000 - optional SDF Guidance satellite auto steering. Reduced specification (Farm-Line equivalent) available with Top-Line deduct options. TS - Turbo Separator with five-position concave adjustment to fully out of work for dry, brittle conditions.

FENDT

Cutting tables: FF - FreeFlow; PF - PowerFlow with 610mm auger and PF/SF - Power Flow with 760mm Super Flow 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 and 12.2m 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	£180,722	4.8m FF	£24,081	4.8-7.6m FF or 6.2m PF	5,200	Agco 185hp
Corus 522	£193,380	4.8m FF	£24,081	4.2-7.6m FF or 6.2m PF	6,500	Agco 226hp
Corus 526	£211,883	5.4m FF	£25,824	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	£192,345	4.8m FF	£24,081	4.8-7.6m FF or 6.2m PF	5,200	Agco 185hp
Corus 522 MCS	£205,003	4.8m FF	£24,081	4.2-7.6m FF or 6.2m PF	6,500	Agco 226hp
Corus 526 MCS	£223,506	5.4m FF	£25,824	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	£225,482	5.4m FF	£25,824	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	£235,557	5.4m FF	£25,824	4.8-7.6m FF or 6.2m PF	8,600	Agco 260hp
5255L MCS Plus ParaLevel	£282,227	5.4m FF	£25,824	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	£250,251	6m FF	£27,699	4.8-7.6m FF or 5.5-6.2m PF	8,600	Agco 276/306hp
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.						

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6275L MCS Plus	£260,327	6m FF	£27,699	4.8-7.6m FF or 5.5-6.2m PF	8,600	Agco 276/306hp
6275L MCS Plus ParaLevel 4wd	£306,996	6m FF	£27,699	4.8-7.6m FF or 5.5-6.2m PF	8,600	Agco 276/306hp
<i>Traction: 25kph four-range manual shift hydrostatic transmission. Optional AllDrive rear axle drive £17,672. Highest power outputs available when unloading.</i>						
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.						* ADDITIONAL MODEL
5275C MCS Plus	£292,273	6m FF	£27,699	4.8-7.6m FF or 5.5-6.8m PF	9,000	Agco 276/306hp
5275C MCS Plus ParaLevel 4wd	£336,483	6m FF	£27,699	4.8-7.6m FF or 5.5-6.8m PF	8,600	Agco 276/306hp
5275C MCS Plus ParaLevel Integrale 4wd *	£353,786	6m FF	£27,699	4.8-7.6m FF or 5.5-6.8m PF	8,600	Agco 276/306hp
<i>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.</i>						
6335C MCS Plus	£311,225	7m FF	£31,226	4.8-7.6m FF or 5.5-6.8m PF	9,000	Agco 320/360hp
6335C MCS Plus Atrak	£361,068	7m FF	£31,226	4.8-7.6m FF or 5.5-6.8m PF	9,000	Agco 320/360hp
6335C MCS Plus ParaLevel 4wd	£355,475	7m FF	£31,226	4.8-7.6m FF or 5.5-6.8m PF	8,600	Agco 320/360hp
6335C MCS Plus ParaLevel Integrale 4wd	£372,777	6m FF	£27,699	4.8-7.6m FF or 5.5-6.2m PF	8,600	Agco 320/360hp
<i>C Series traction: 25kph four-range manual-shift hydrostatic transmission. 5275C, 6335C and 6335C Atrak - optional AllDrive rear axle drive £17,672. Atrak - 660mm traction belt on rubber block suspension undercarriage. Highest power outputs available when unloading.</i>						
Ideal Gen3 Threshing: One 4.83m x 600mm rotor. Separation: as for threshing - 2.27sq m. Sieve area: 4.9sq m.						
Ideal 7	£484,658	9.2m PF/SF	£61,145	7.7-10.7m PF/SF	12,500 or 17,100	Agco 430/476hp
Ideal 7 ParaLevel	£503,440	9.2m PF/SF	£61,145	7.7-10.7m PF/SF	12,500	Agco 430/476hp
Ideal 7T TrakRide	£540,157	9.2m PF/SF	£61,145	7.7-10.7m PF/SF	12,500 or 17,100	Agco 430/476hp
<i>Threshing: Two 4.83m x 600mm rotors. Separation: as for threshing - 3.58sq m. Sieve area: 4.9sq m.</i>						
Ideal 8	£523,302	9.2m PF/SF	£61,145	9.2-12.2m PF/SF	12,500 or 17,100	MAN 470/538hp
Ideal 8 ParaLevel	£541,103	9.2m PF/SF	£61,145	9.2-12.2m PF/SF	12,500	MAN 470/538hp
Ideal 8T TrakRide	£586,922	10.7m PF/SF	£68,817	9.2-12.2m PF/SF	12,500 or 17,100	MAN 470/538hp
<i>Threshing: Two 4.83m x 600mm rotors. Separation: as for threshing - 4.06sq m. Sieve area: 5.4sq m.</i>						
Ideal 9	£584,333	10.7m PF/SF	£68,817	9.2-10.7m PF/SF	17,100 or 12,500	MAN 564/647hp
Ideal 9 ParaLevel	£596,670	10.7m PF/SF	£68,817	9.2-10.7m PF/SF	12,500	MAN 564/647hp
Ideal 9T TrakRide	£645,320	12.2m PF/SF	£79,581	9.2-10.7m PF/SF	17,100 or 12,500	MAN 564/647hp
<i>Threshing: Two 4.83m x 600mm rotors. Separation: as for threshing - 4.54sq m. Sieve area: 5.4sq m.</i>						
Ideal 10T TrakRide	£711,291	12.2m PF/SF	£79,581	9.2-10.7m PF/SF	17,100 or 12,500	MAN 790hp
<i>Ideal traction: MotionShift 30kph (40kph £5,197) two-range electric shift hydrostatic transmission; heavy duty ground drive standard on TrakRide models and wheeled Ideal 9, £2,632 option on wheeled Ideal 8. Optional AllDrive rear axle drive £24,561. TrakRide - 660mm, 762mm (standard) and 914mm traction belts with hydraulic suspension; optional joystick steering £9,736. Highest power outputs available when unloading.</i>						
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 - optional Idealharvest iPad app for automatic settings optimisation and automatic ground speed control. Guidance: optional AutoGuide satellite auto steering. <i>Note: L and C series MCS Plus models - in addition to the separation drum, these models have a retracting tine Power Feed Roller at the base of the crop elevator.</i>						
JOHN DEERE						
Cutting tables: 600R 4.9-10.7m auger with rigid knife; 600F 6.1-10.7m auger with flexible knife; 700X 6.7-12.2m with 710mm of hydraulic fore-aft knife positioning; 700D 7.6-12.2m rigid draper (not available for HillMaster models); RDF HydraFlex 9.15-13.7m rigid draper with 190mm vertical knife flexibility (not available for Hillmaster models); HDX 10.7-13.7m three-section hinged draper with 10 degrees wing movement and 1.2m patterned belts; HDR 10.7-15.2m hinged draper with 1m 'grain saver' patterned belts and 10 degrees wing movement; BP15 4.55m belt pick-up for swathed small grain and oilseed crops.						
T500 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.						
T550	£327,012	6.7m 600R	£33,662	6.1-7.6m	8,000 or 10,000	Deere 271/300hp
T550 HillMaster	£348,060	6.7m 600R	£33,662	6.1-7.6m	8,000 or 10,000	Deere 271/300hp
T560	£367,879	7.6m 700X	£58,961	6.7m	10,000	Deere 334/382hp
T560 ProDrive	£379,910	7.6m 700X	£58,961	6.7m	10,000	Deere 334/382hp
T560 ProDrive HillMaster	£386,936	7.6m 700X	£58,961	6.7-9.15m	10,000	Deere 334/382hp
T560 ProDrive Tracks	£451,734	7.6m 700X	£58,961	6.7-9.15m	10,000	Deere 334/382hp
<i>T500 traction: T550 - 30kph three-range manual- or electric-shift hydrostatic transmission; T560 - 30kph electric-shift three-range hydrostatic transmission or 40kph ProDrive auto shift two-range 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.</i>						
T600 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.						
T660	£372,731	9.15m 700X	£66,091	6.7-10.7m	9,000 or 11,000	Deere 334/382hp
T660 ProDrive	£388,264	9.15m 700X	£66,091	6.7-10.7m	9,000 or 11,000	Deere 334/382hp
T660 ProDrive HillMaster	£410,684	9.15m 700X	£66,091	6.7-10.7m	9,000 or 11,000	Deere 334/382hp
T660 ProDrive Tracks	£461,784	9.15m 700X	£66,091	6.7-10.7m	9,000 or 11,000	Deere 334/382hp
T670	£406,351	9.15m 700X	£66,091	6.7-10.7m	11,000	Deere 392/449hp
T670 ProDrive	£418,382	9.15m 700X	£66,091	6.7-10.7m	11,000	Deere 392/449hp
T670 ProDrive HillMaster	£439,168	9.15m 700X	£66,091	6.7-10.7m	11,000	Deere 392/449hp
T670 ProDrive Tracks	£490,206	9.15m 700X	£66,091	6.7-10.7m	11,000	Deere 392/449hp
<i>T600 traction: 30kph three-range manual- or electric-shift hydrostatic transmission or 40kph ProDrive auto shift two-range 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.</i>						
S700 Threshing: feed drum and one 762mm x 3.12m rotor. Separation: rotor diameter increased to 838mm - 3.0 or 3.09sq m. Sieve area: 5.2sq m.						
S770	£444,652	9.15m 700D	£86,373	7.6m	10,600	Deere 391/449hp



Agco's Ideal 7 single-rotor combine has a power boost to 476hp

MASSEY FERGUSON

Model	Base harvester - list price	Recommended table - size/model	Recommended table - list price	Other table sizes available	Grain tank - litres	Max harvesting / unloading power
S770 ProDrive	£456,683	9.15m 700D	£86,373	7.6m	10,600	Deere 391/449hp
S770 ProDrive Tracks	£521,831	9.15m 700D	£86,373	7.6m	10,600	Deere 391/449hp
S770 ProDrive HillMaster	£484,761	9.15m 700X	£66,091	7.6m	10,600	Deere 391/449hp
S780 ProDrive	£514,014	9.15m 700D	£86,373	7.6-10.7m	14,100	Deere 473/540hp
S780 ProDrive Tracks	£578,464	9.15m 700D	£86,373	7.6-10.7m	14,100	Deere 473/540hp
S780 ProDrive HillMaster	£526,364	9.15m 700X	£66,091	n/a	10,600	Deere 473/540hp
S785 ProDrive	£524,179	10.7m 700D	£102,399	7.6-12.2m	14,100	Deere 500/570hp
S785 ProDrive Tracks	£588,629	10.7m 700D	£102,399	7.6-12.2m	14,100	Deere 500/570hp
S785 ProDrive HillMaster	£536,529	9.15m 700X	£66,091	n/a	10,600	Deere 500/570hp
S790 ProDrive	£541,279	10.7m 700D	£102,399	7.6-12.2m	14,100	Deere 543/617hp
S790 ProDrive Tracks	£605,729	10.7m 700D	£102,399	7.6-12.2m	14,100	Deere 543/617hp
S790 ProDrive HillMaster	£553,636	9.15m 700X	£66,091	n/a	10,600	Deere 543/617hp

S700 traction: S770 - 30kph three-range manual- or electric-shift hydrostatic transmission or 40kph ProDrive (standard on S780-S790) electric auto shift two-range 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.

X9 Threshing: feed drum and two 610mm x 3.51m rotors. Separation: two 610mm x 3.51m rotors - 3.44sq m. Sieve area: 7.5sq m.

X9 1000 ProDrive XL	£775,601	12.2m HDX	£156,484	13.7m HDR	14,800	Deere 586/639hp
X9 1000 ProDrive XL Tracks	£843,453	12.2m HDX	£156,484	13.7m HDR	14,800	Deere 586/639hp
X9 1100 ProDrive XL	£839,745	13.7m HDX	£160,878	15.2m HDR	16,200	Deere 647/700hp
X9 1100 ProDrive XL Tracks	£907,597	13.7m HDX	£160,878	15.2m HDR	16,200	Deere 647/700hp

X9 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: HillMaster - automatic 15% chassis levelling plus 7% sieve compensation. **Management:** optional Combine Advisor settings advice and automatic optimisation system. **Guidance:** AutoTrac satellite system optional. Note: S700 Series prices include five years' JDLink Access subscription; X9 prices include two years' JDLink Access subscription. Selected models available with 'i' precision farming specifications, including JDLink, AutoTrac GPS auto steering and HarvestDoc crop recording. T-Series and S-Series - HarvestLab 3000 option for wheat, barley, oilseed constituent measurement and mapping.

MASSEY FERGUSON

Cutting tables: FF - Free Flow; PF - Power Flow with 610mm auger and PF/SF - Power Flow with 760mm Super Flow auger have extended cutterbar position with short conveyor belt behind.

MF 7300 Activa Threshing: 1.34m x 600mm cylinder. Separation: Beater and five walkers - 6.72sq m. Sieve area: 4.67sq m.

7342	£180,722	4.8m FF	£24,081	4.8-6m FF	5,200	Agco 185hp
7343	£193,380	5.4m FF	£25,824	4.8-7.6m FF or 5.5-6.2m PF	5,200 or 6,500	Agco 226hp
7344	£211,883	6m PF	£41,432	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 60cm peg drum with retractable concave and five walkers - 7.62sq m. Sieve area: 4.67sq m.

7342 MCS	£192,345	4.8m FF	£24,081	4.8-6m FF	5,200	Agco 185hp
7343 MCS	£205,003	5.4m PF	£25,824	4.8-7.6m FF or 5.5-6.2m PF	5,200 or 6,500	Agco 226hp
7344 MCS	£223,506	6m PF	£41,432	4.8-7.6m FF or 5.5-6.2m PF	6,500	Agco 260hp

Model	Base harvester - list price	Recommended table - size/model	Recommended table - list price	Other table sizes available	Grain tank - litres	Max harvesting / unloading power
<i>MF 7300 Activa traction: 30kph three-range electric shift hydrostatic transmission. Optional rear axle drive £17,676.</i>						
MF 7300 S Activa Threshing: 1.34m x 600mm cylinder. Separation: Beater and five walkers - 5.73sq m. Sieve area: 4.67sq m.						
7345 S	£225,482	5.4m FF	£26,503	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	£235,557	6m FF	£28,409	4.8-7.6m FF or 5.5-6.8m PF	8,600	Agco 260hp
7345 S MCS ParaLevel 2wd	£264,555	6m FF	£28,409	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	£250,251	6m FF	£28,409	4.8-7.6m FF or 5.5-6.2m 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	£260,327	7m FF	£31,987	4.8-7.6m FF or 5.5-6.2m PF	8,600	Agco 276/306hp
7347 S MCS ParaLevel 2wd 4wd	£289,324	7m FF	£31,987	4.8-7.6m FF or 5.5-6.2m PF	8,600	Agco 276/306hp
<i>MF 7300 S Activa traction: 25kph four-range manual shift hydrostatic transmission. Optional rear axle drive £17,676.</i>						
MF 7300 Beta Threshing: 1.34m x 600mm cylinder. Separation: 380mm diameter beater, 1.31m x 600mm peg drum with retractable concave and five walkers - 6.72sq m. Sieve area: 4.67sq m.						
7360 MCS	£309,945	6.2m PF	£41,432	4.8-7.6m FF or 5.5-7.7m PF	9,000	Agco 276/306hp
7360 MCS ParaLevel 4wd	£336,143	6.2m PF	£41,432	4.8-7.6m FF or 5.5-7.7m PF	8,600	Agco 276/306hp
7360 MCS ParaLevel Integrale 4wd	£353,446	6.2m PF	£41,432	4.8-7.6m FF or 5.5-7.7m PF	8,600	Agco 276/306hp
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	£328,897	6.8m PF	£43,438	4.8-7.6m FF or 5.5-7.7m PF	9,000	Agco 320/360hp
7370 MCS ParaLevel 4wd	£355,135	6.8m PF	£43,438	4.8-7.6m FF or 5.5-7.7m PF	8,600	Agco 320/360hp
7370 MCS ParaLevel Integrale 4wd	£372,777	6.8m PF	£43,438	4.8-7.6m FF or 5.5-7.7m PF	8,600	Agco 320/360hp
<i>MF 7300 Beta traction: 25kph four-range manual shift hydrostatic transmission. Optional rear axle drive £17,672.</i>						
Ideal Threshing: One 4.83m x 600mm rotor. Separation: as for threshing - 2.27sq m. Sieve area: 4.9sq m.						*UPDATED MODEL
Ideal 7*	£484,658	9.2m PF/SF	£61,145	7.7-10.7m PF/SF	12,500 or 17,100	Agco 430/476hp
Ideal 7 ParaLevel*	£503,440	9.2m PF/SF	£61,145	7.7-10.7m PF/SF	12,500	Agco 430/476hp
Ideal 7T TrakRide*	£540,157	9.2m PF/SF	£61,145	7.7-10.7m PF/SF	12,500 or 17,100	Agco 430/476hp
Threshing: Two 4.83m x 600mm rotors. Separation: as for threshing - 3.58sq m. Sieve area: 4.9sq m.						
Ideal 8	£520,450	10.7m PF/SF	£68,817	9.2-12.2m PF/SF	12,500 or 17,100	MAN 470/538hp
Ideal 8 ParaLevel	£536,935	10.7m PF/SF	£68,817	9.2-12.2m PF/SF	12,500	MAN 470/538hp
Ideal 8T TrakRide	£580,122	10.7m PF/SF	£68,817	9.2-12.2m PF/SF	12,500 or 17,100	MAN 470/538hp
Threshing: Two 4.83m x 600mm rotors. Separation: As for threshing - 4.06sq m. Sieve area: 5.4sq m.						
Ideal 9	£576,539	12.2m PF/SF	£79,581	9.2-10.7m PF/SF	17,100	MAN 564/647hp
Ideal 9 ParaLevel	£588,876	12.2m PF/SF	£79,581	9.2-10.7m PF/SF	12,500	MAN 564/647hp
Ideal 9T TrakRide	£637,526	12.2m PF/SF	£79,581	9.2-10.7m PF/SF	17,100	MAN 564/647hp
<i>MF Ideal traction: 30kph (40kph £3,198) electric shift two-range transmission; heavy duty version optional on wheeled Ideal 8 - £2,632, standard on Ideal 8T TrakRide and all Ideal 9 variants. Optional AllDrive rear axle drive £24,561. TrakRide - 660mm (standard on 7T), 762mm (standard on 8T and 9T) and 914mm traction belts with hydraulic suspension. Optional joystick steering on all Ideal TrakRide models. Highest power outputs available when unloading.</i>						
Slope compensation: Activa 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 up to 15% side slopes.						
Management: Activa and Beta - default crop settings; Beta - Yield and Moisture meter £6,397; plus Yield Mapping £740; Ideal - optional Idealharvest iPad app for automatic settings optimisation and automatic ground speed control. Guidance: Activa and Activa S - No AutoGuide option; Beta - optional AutoGuide satellite auto steering on non-ParaLevel models; Ideal - AutoGuide satellite auto steering standard. Note: Activa, Activa S and Beta - In addition to the separation drum, MCS models have a retracting tine Power Feed Roller at the base of the crop elevator.						
NEW HOLLAND						
Cutting tables: HCH - High Capacity Header; VF - 760VG VariFeed 4.88m to 12.5m with 575mm hydraulic fore-aft knife position adjustment; MacDon FD2 7.6m to 15.2m 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	£188,183	3.9m HCH	£23,177	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	£199,331	5.49m HCH	£25,314	4.88m	5,200	FPT 175hp
TC 5.90 SmartSieve	£226,872	6.1m HCH	£28,108	4.88m	6,400	FPT 258hp
<i>New Holland TC traction: 30kph three-range manual shift hydrostatic transmission.</i>						
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	£262,889	6.1m VF	£45,939	5.18-6.7m	8,300	FPT 258hp
CX 5.90	£282,753	6.7m VF	£48,804	6.1m	8,300	FPT 313hp
CX 5.90 Laterale	£303,993	6.7m VF	£48,804	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	£294,259	7.62m VF	£54,318	7.32m	9,300	FPT 313hp
CX 6.90	£318,024	7.62m VF	£54,318	6.1m	9,300	FPT 340hp
CX 6.90 Laterale	£341,163	7.62m VF	£54,318	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	£343,794	7.62m VF	£54,318	6.1m	9,300	FPT 374hp
CH 7.70 Laterale	£375,802	7.62m VF	£54,318	6.1m	9,300	FPT 374hp
<i>Traction: CX5, CX6, CH7 - 30kph three-range manual shift hydrostatic transmission. Optional rear axle drive: £18,000.</i>						

Model	Base harvester - list price	Recommended table - size/model	Recommended table - list price	Other table sizes available	Grain tank - litres	Max harvesting / unloading power
CX 7 Threshing: 1.3m x 750mm cylinder. Separation: 610mm diameter beater, 750mm diameter peg drum (2.1sq m), straw flow beater and five walkers - 5.56sq m. Sieve area: 5.4sq m.						
CX 7.80 SL	£356,352	6.1m VF	£45,939	5.49-7.62m	9,000	FPT 340hp
CX 7.90 SL	£380,465	6.7m VF	£48,804	5.49-7.62m	10,000	FPT 374hp
CX 7.90 SL SmartTrax	£436,359	6.7m VF	£48,804	5.49-7.62m	10,000	FPT 374hp
<i>Note: CX7 - Ultra-Flow segmented rasp bar threshing drum standard, regular drum optional.</i>						
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	£391,864	7.62m VF	£54,318	6.1m	11,500	FPT 374hp
CX 8.80 SL	£418,313	7.62m VF	£54,318	9.15m	11,500	FPT 415hp
CX 8.80 SL SmartTrax	£473,625	7.62m VF	£54,318	9.15m	11,500	FPT 415hp
CX 8.90 SL	£423,696	9.15m VF	£80,182	7.32m	12,500	FPT 460hp 415hp
CX 8.90 SL SmartTrax	£478,222	9.15m VF	£80,182	7.32m	12,500	FPT 460hp 415hp
<i>CX traction: CX7, CX8 - 30kph four-range electric shift hydrostatic transmission. Optional rear axle drive: £18,000. SmartTrax - 61cm, 76cm; SmartTrax with Terraglide suspension - 61cm, 72cm, 86cm.</i>						
CR Threshing: 450mm feed roller and two 430mm x 2.64m variable-speed rotors. Separation: threshing rotors and 1.3m x 400mm beater - 2.43sq m. Sieve area: 5.4sq m.						*ADDITIONAL MODEL
CR 7.80 Revelation	£435,396	7.62m VF	£54,318	9.15m	9,500	FPT 415hp
CR 7.90 Revelation	£467,160	8.53m VF	£57,996	9.15m	11,500	FPT 460hp
CR 7.90 Revelation SmartTrax*	£531,420	8.53m VF	£57,996	9.15m	11,500	FPT 460hp
CR 8.80 Revelation	£484,946	9.15m VF	£80,182	7.62m	12,500	FPT 517hp
CR 8.80 Revelation SmartTrax	£548,133	9.15m VF	£80,182	7.62m	12,500	FPT 517hp
Threshing: 450mm feed roller and two 560mm x 2.64m variable speed rotors. Separation: threshing rotors and 1.56m x 400mm beater - 3.06sq m. Sieve area: 6.5sq m.						
CR 8.90 Revelation	£519,798	9.15m VF	£80,182	10.7m	12,500	FPT 544hp
CR 8.90 Revelation SmartTrax	£578,451	9.15m VF	£80,182	10.7m	12,500	FPT 544hp
CR 9.90 Revelation	£552,912	10.7m VF	£92,322	12.5m	12,500	FPT 600hp
CR 9.90 Revelation SmartTrax	£616,708	10.7m VF	£92,322	12.5m	12,500	FPT 600hp
CR 9.90 Revelation SmartTrax	£652,626	10.7m VF	£92,322	12.5m	14,500	FPT 600hp
CR10.90 Revelation SmartTrax Terraglide	£705,118	12.5m VF	£115,250	10.7m	14,500	FPT 639/700hp
<i>CR traction: 30kph two-range electric shift hydrostatic transmission. Optional rear axle drive £18,000. SmartTrax - 610mm, 760mm; SmartTrax with Terraglide suspension - 610mm, 720mm, 860mm. CR10.90 highest power output available when chopping or unloading.</i>						
Slope compensation: TC and CH7 - SmartSieve dynamic sieve action for up to 25% slopes and Opti-Fan variable output ventilation working up- and downhill; CX 5/6 - as for TC and CH7 plus Opti-Speed variable speed straw walkers for working up- and downhill; Laterale - SmartSieve, Opti-Fan and OptiSpeed plus 18% side-to-side self-levelling chassis; CX 7/8 SL and CR - Opti-Clean self-levelling cleaning shoe for up to 17% slope compensation. Management: CX and CH - default crop settings. CR - optional IntelliSense automatic settings optimisation; optional NIR grain/oilseeds constituent measurement. Guidance: CX, CH and CR - optional IntelliSteer satellite auto steering.						



New Holland CR7.90 is now available on SmartTrax tracked running gear