

Big square baler prices and specifications

BIG SQUARE BALERS								
Make/model	Chamber size (width x height x length)	Minimum pto power	Feed-in mechanism (rotor diameter)	Pre-chamber fill	Stuffer fork trip	Plunger speed/stroke	Weight – single axle/ twin axle	List price – single-axe

Note: no – feature not available; std – feature fitted as standard; opt – feature optional; na – information unavailable.

CASE IH						*UPDATED MODELS		
LB 324 XL Packer Cutter	80x70cm x 3.3m	110hp	Six double tines plus six knives	Variable cycle	Pre-chamber full	48 x 710mm	8,200kg/ 8,800kg	£180,707
LB 334 XL	80x90cm x 3.3m	105hp	Four tines	Variable cycle	Pre-chamber full	48 x 710mm	8,200kg/ 8,800kg	£182,145
LB 334 XL Packer Cutter	80x90cm x 3.3m	110hp	Six double tines plus six knives	Variable cycle	Pre-chamber full	48 x 710mm	8,200kg/ 8,800kg	£191,548
LB 334 XL Rotor Cutter	80x90cm x 3.3m	130hp	65cm 'W' rotor plus nine or 19 knives	Variable cycle	Pre-chamber full	48 x 710mm	8,600kg/ 9,400kg	£199,816
LB 424 XL	120x70cm x 3.3m	125hp	Nine tines	Variable cycle	Pre-chamber full	48 x 710mm	~10,000kg	£197,243
LB 424 XL Rotor Cutter	120x70cm x 3.3m	150hp	65cm 'W' rotor plus 15 or 29 knives	Variable cycle	Pre-chamber full	48 x 710mm	9,700kg/ 10,600kg	£217,267
LB 424 XLD	120x70cm x 3.3m	140hp	Nine tines	Variable cycle	Pre-chamber full	48 x 710mm	9,300kg/ 10,600kg	£207,593
LB 424 XLD Rotor Cutter	120x70cm x 3.3m	165hp	65cm 'W' rotor plus 29 knives	Variable cycle	Pre-chamber full	48 x 710mm	~10,600kg	£229,369
LB 434 XL	120x90cm x 3.3m	125hp	Nine tines	Variable cycle	Pre-chamber full	48 x 710mm	~10,000kg	£200,603
LB 434 XL Rotor Cutter	120x90cm x 3.3m	150hp	65cm 'W' rotor plus 15 or 29 knives	Variable cycle	Pre-chamber full	48 x 710mm	~10,600kg	£226,170
LB 436 HD*	120x90cm x 4.05m	220hp	Nine tines	Variable cycle	Pre-chamber full	48 x 710mm	~14,500kg	£263,821
LB 436 HD Rotor Cutter*	120x90cm x 4.05m	250hp	65cm 'W' rotor plus 29 or 57 knives	Variable cycle	Pre-chamber full	48 x 748mm	~14,500kg	£293,306

Note: Variable tractor speed feed-rate control for consistent slices per bale standard (tractor isobus 3 required); maximum capacity mode optional with £652 software unlock. Optional Baler Automation (for all LB6 and 2024 model LB4 models) uses tractor-mounted Lidar sensor to regulate forward speed and/or steer the tractor for optimum bale chamber fill. Optional bale weighing with whole bale ejector £5,086 or with whole and partial bale ejector £7,007. Star wheel moisture sensor £3,064.

CLAAS								
Quadrant 4000	80x50cm x 2.12m	100hp	Packing/stuffer forks	Fixed two-phase	Fixed interval	61 x na	4,000kg/-	£90,190
Quadrant 4200 Evolution RotoFeed	120x70cm x 3.45m	125hp	50cm spiral rotor	Fixed three-phase	Fixed interval	51 x na	na/7,450kg	£162,230
Quadrant 4200 Evolution RotoCut	120x70cm x 3.45m	150hp	50cm spiral rotor plus 25 knives	Fixed three-phase	Fixed interval	51 x na	na/7,800kg	£185,170
Quadrant 5200 Evolution RotoFeed	120x70cm x 3.85m	150hp	50cm spiral rotor	Variable cycle	Adjustable pre-chamber full	56 x na	na/8,120kg	£180,890
Quadrant 5200 Evolution RotoCut	120x70cm x 3.85m	180hp	50cm spiral rotor plus 25 knives	Variable cycle	Adjustable pre-chamber full	56 x na	~9,730kg	£206,130
Quadrant 5200 Evolution FineCut	120x70cm x 3.85m	180hp	50cm spiral rotor plus 51 knives	Variable cycle	Adjustable pre-chamber full	56 x na	~9,730kg	£225,740
Quadrant 5300 Evolution RotoFeed	120x90cm x 3.85m	150hp	50cm spiral rotor	Variable cycle	Adjustable pre-chamber full	46 x na	~10,510kg	£192,200
Quadrant 5300 Evolution RotoCut	120x90cm x 3.85m	180hp	50cm spiral rotor plus 25/51 knives	Variable cycle	Adjustable pre-chamber full	46 x na	~12,120kg	£224,350
Quadrant 5300 Evolution FineCut	120x90cm x 3.85m	180hp	50cm spiral rotor plus 51 knives	Variable cycle	Adjustable pre-chamber full	46 x na	na/12,120kg	£225,810

Note: Bale ejector standard. Optional bale weighing £6,035; strip-type moisture sensor £1,270. **Quadrant 4000** – optional DuoPac two-bale stacker £12,460. Telematics data recording available. New Quadrant Evolution 4200/5200/5300 models include Maxi Care Focus cover for specified drivetrain components, excluding drive shafts, for five years or 37,500 bales, with an annual post-harvest check. Optional upgrade to broader Maxi Care Protect cover. **Quadrant 5200/5300 FineCut** – limited Night Edition specification offered for model year 2026, with dark-grey wheels and selected panels.

FENDT								
990 Packer Gen 3	80x90cm x 3.3m	150hp	Tines	Variable cycle	Pre-chamber full	47 x 740mm	7,900kg/ 8,400kg	£181,320
990 ProCut Gen 3	80x90cm x 3.3m	180hp	65cm 'V' rotor plus 17 knives	Variable cycle	Pre-chamber full	47 x 740mm	~9,230kg	na
1270 Packer Gen 3	120x70cm x 3.3m	160hp	Tines	Variable cycle	Pre-chamber full	47 x 740mm	8,850kg/ 9,400kg	£200,150
1270 ProCut Gen 3	120x70cm x 3.3m	190hp	65cm 'V' rotor plus 26 knives	Variable cycle	Pre-chamber full	47 x 740mm	~10,340kg	na

SQUARE BALERS (continued)								
Make/model	Chamber size (width x height x length)	Minimum pto power	Feed-in mechanism (rotor diameter)	Pre-chamber fill	Stuffer fork trip	Plunger speed/stroke	Weight – single axle/twin axle	List price – single-axle
1290 Packer Gen 3	120x90cm x 3.3m	170hp	Tines	Variable cycle	Pre-chamber full	47 x 740mm	9,350kg/ 9,900kg	£202,646
1290 ProCut Gen 3	120x90cm x 3.3m	200hp	65cm 'V' rotor plus 26 knives	Variable cycle	Pre-chamber full	47 x 740mm	~10,840kg	na
1290 XD Packer Gen 3	120x90cm x 3.3m	200hp	Tines	Variable cycle	Pre-chamber full	47 x 740mm	~10,700kg	na
1290 XD ProCut Gen 3	120x90cm x 3.3m	200hp	65cm 'V' rotor plus 26 knives	Variable cycle	Pre-chamber full	47 x 740mm	~11,640kg	na
12130 Packer Gen 3	120x130cm x 3.3m	150hp	Tines	Variable cycle	Pre-chamber full	33 x 820mm	10,650kg/ 11,200kg	£219,954

Note: Bale weighing 990 to 12130 – none. Telemetry and isobus TIM – standard.

KRONE							*UPDATED MODELS	
BiG Pack 870 HDP Gen 4, BiG Pack 870 HDP MultiBale XC, BiG Pack 890 XC, BiG Pack 1290 XC, BiG Pack 1270, BiG Pack 1270 XC, VariCut Gen 5, BiG Pack 1270, VariCut Gen 5, BiG Pack 1290, VariCut Gen 5, BiG Pack 1290 HDP XC, BiG Pack 1290 HDP II XC, BiG Pack 4x4 XC							DISCONTINUED	
BiG Pack 890 Gen 4	80x90cm x 2.7m	110hp	Open throat	Variable cycle	Pre-chamber full	49 x 750mm	~8,560kg	£161,405
BiG Pack 1270 Gen 4	120x70cm x 2.7m	115hp	Open throat	Variable cycle	Pre-chamber full	45 x 750mm	~8,400kg	£177,695
BiG Pack 1290 Gen 4	120x90cm x 2.7m	125hp	Open throat	Variable cycle	Pre-chamber full	45 x 750mm	~8,900kg	£184,575
BiG Pack 1270 Pro*	120x70 cm x 3.6m	116hp	Open throat	Variable cycle	Adjustable pre-chamber fill	45 x 750mm	~8,850kg	£206,345
BiG Pack 1290 Pro*	120x90cm x 3.6m	125hp	Open throat	Variable cycle	Adjustable pre-chamber fill	45 x 750mm	~9,400kg	£209,730
BiG Pack 1290 HDP	120x90cm x 3.6m	180hp	Open throat	Variable cycle	Pre-chamber full	45 x 750mm	~12,000kg	£212,080
BiG Pack 1290 HDP II Pro*	120x90cm x 3.6m	230hp	Open throat	Variable cycle	Pre-chamber full	45 x 800mm	~14,200kg	£303,215
BiG Pack 1290 HDP Pro*	120x90cm x 3.6m	180hp	Open throat	Variable cycle	Adjustable pre-chamber fill	45 x 750mm	~12,500kg	£251,465
BiG Pack 1290 VariCut Pro*	120x90cm x 3.6m	200hp	55cm 'V' rotor plus 26 knives	Variable cycle	Adjustable pre-chamber fill	45 x 750mm	~13,100kg	£225,585
BiG Pack 1290 HDP VariCut Pro*	120x90cm x 3.6m	245hp	55cm 'V' rotor plus 51 knives	Variable cycle	Adjustable pre-chamber fill	45 x 750mm	~13,100kg	£270,565
BiG Pack 4x4	120x130cm x 3.6m	180hp	Open throat	Variable	Pre-chamber full	38 x 800mm	~13,100kg	£215,475

Note: BiG Pack Pro and HDP II – SmartConnect telemetry standard, enabling machine-data recording and transfer to Krone Smart Telematics. Optional bale-chute weighing and chamber moisture sensing provide individual bale information; moisture warnings alert the operator when preset limits are exceeded. BaleCollect accumulator groups bales for collection, with optional GPS-controlled discharge along preset lines. Other options include LED work lights and reversing cameras. Listed option prices: bale weighing £6,140; moisture measurement £1,570; BaleCollect £43,050; GPS discharge line-up £376.

KUHN								
SB 890 Optifeed	80x90cm x 3.75m	105hp	48cm 'V' rotor	Variable cycle or fixed single-phase	Adjustable pre-chamber fill	46 x 695mm	8,600kg/ 10,500kg	£146,370
SB 890 Omnicut	80x90cm x 3.75m	120hp	48cm 'V' rotor plus 15 knives	Variable cycle or fixed single-phase	Adjustable pre-chamber fill	46 x 695mm	8,600kg/ 10,500kg	£162,420
SB 1270 X Optifeed	120x70cm x 3.75m	130hp	65cm 'V' rotor	Variable cycle or fixed single-phase	Adjustable pre-chamber fill	46 x 695mm	9,750kg/ 11,850kg	£186,370
SB 1270 X Omnicut	120x70cm x 3.75m	155hp	65cm 'V' rotor plus 23 knives	Variable cycle or fixed single-phase	Adjustable pre-chamber fill	46 x 695mm	9,750kg/ 11,850kg	£211,950
SB 1290 Optifeed	120x90cm x 3.75m	140hp	65cm 'V' rotor	Variable cycle or fixed single-phase	Adjustable pre-chamber fill	46 x 695mm	10,050kg/ 12,150kg	£191,995
SB 1290 Omnicut	120x90cm x 3.75m	165hp	65cm 'V' rotor plus 23 knives	Variable cycle or fixed single-phase	Adjustable pre-chamber fill	46 x 695mm	10,050kg/ 12,150kg	£217,575
SB 1290 ID Optifeed	120x90cm x 3.75m	180hp	65cm 'V' rotor	Variable cycle or fixed single-phase	Adjustable pre-chamber fill	46 x 695mm	~11,700kg	£229,455
SB 1290 ID Omnicut	120x90cm x 3.75m	196hp	65cm 'V' rotor plus 23 knives	Variable cycle or fixed single-phase	Adjustable pre-chamber fill	46 x 695mm	~12,400kg	£255,035

Note: Optional bale weighing – SB 890 £2,570; SB 1270 X to SB 1290 £4,130; standard on SB 1290 ID. Other options include moisture measurement and pre-chamber low-friction kit for silage. SB 1290 ID has a two-part plunger giving a double-punch impact on material being baled. With the variable cycle selected, material accumulated in the pre-chamber is transferred once an adjustable pressure is reached; the fixed single-phase setting transfers material with every feeder fork stroke. Isobus electronics standard.

MASSEY FERGUSON								
MF 2233 Packer	80x90cm x 3.3m	150hp	Four tines	Variable cycle	Pre-chamber full	47 x 740mm	7,900kg/ 8,400kg	£178,643
MF 2233 ProCut TC	80x90cm x 3.3m	205hp	Four tines plus 17 knives	Variable cycle	Pre-chamber full	47 x 740mm	~9,230kg	£224,202
MF 2224 Packer	120x70cm x 3.3m	160hp	Six tines	Variable cycle	Pre-chamber full	47 x 740mm	8,850kg/ 9,400kg	£197,472
MF 2224 ProCut TC	120x70cm x 3.3m	215hp	65cm 'V' rotor plus six tines plus 26 knives	Variable cycle	Pre-chamber full	47 x 740mm	~10,340kg	£243,056
MF 2234 Packer	120x90cm x 3.3m	170hp	Six tines	Variable cycle	Pre-chamber full	47 x 740mm	9,350kg/ 9,900kg	£199,991
MF 2234 ProCut TC	120x90cm x 3.3m	225hp	65cm 'V' rotor plus six tines plus 26 knives	Variable cycle	Pre-chamber full	47 x 740mm	~10,840kg	£245,337

SQUARE BALERS (continued)								
Make/model	Chamber size (width x height x length)	Minimum pto power	Feed-in mechanism (rotor diameter)	Pre-chamber fill	Stuffer fork trip	Plunger speed/stroke	Weight – single axle/twin axle	List price – single-axle
MF 2234 XDTP	120x90cm x 3.3m	200hp	Six tines	Variable cycle	Pre-chamber full	47 x 740mm	~10,700kg	£261,163
MF 2234 XDTC	120x90cm x 3.3m	275hp	65cm 'V' rotor plus six tines plus 26 knives	Variable cycle	Pre-chamber full	47 x 740mm	~11,640kg	£287,867
MF 2244 Packer	120x130cm x 3.3m	200hp	Six tines	Variable cycle	Pre-chamber full	33 x 820mm	10,650kg/11,200kg	£217,287

Note: TC denotes tandem-axle ProCut cutter specification; XD denotes extra density. ProCut – 17 knives on MF2233; 26 on MF2224, MF2234 and MF2234 XD. Two hydraulically selected knife banks provide nominal chop lengths of 43.5mm with all knives or 87mm with one bank. Hydraulic knife-bank protection and a slide-out knife magazine aid operation and servicing. MF Connect telematics and Isobus TIM capability standard; automatic tractor ground-speed control requires a compatible tractor. Optional bale weighing £5,217.

NEW HOLLAND						*UPDATED FEATURES		
BigBaler 870 Plus Packer	80x70cm x 3.3m	110hp	Four tines	Variable cycle	Pre-chamber full	48 x 710mm	7,250kg/na	£177,525
BigBaler 870 Plus Packer Cutter	80x70cm x 3.3m	115hp	Six tines plus six knives	Variable cycle	Pre-chamber full	48 x 710mm	7,250kg/na	£185,599
BigBaler 870 Plus CropCutter	80x70cm x 3.3m	135hp	65cm 'W' rotor plus nine or 19 knives	Variable cycle	Pre-chamber full	48 x 710mm	8,400kg/na	£193,114
BigBaler 890 Plus Packer	80x90cm x 3.3m	110hp	Four tines	Variable cycle	Pre-chamber full	48 x 710mm	7,350kg/na	£187,037
BigBaler 890 Plus Packer Cutter	80x90cm x 3.3m	115hp	Six tines plus six knives	Variable cycle	Pre-chamber full	48 x 710mm	7,350kg/na	£196,440
BigBaler 890 Plus CropCutter	80x90cm x 3.3m	135hp	65cm 'W' rotor plus nine or 19 knives	Variable cycle	Pre-chamber full	48 x 710mm	8,600kg/na	£204,708
BigBaler 1270 Plus Packer	120x70cm x 3.3m	125hp	Six tines	Variable cycle	Pre-chamber full	48 x 710mm	9,100kg/na	£202,135
BigBaler 1270 Plus CropCutter	120x70cm x 3.3m	150hp	65cm 'W' rotor plus 15 or 29 knives	Variable cycle	Pre-chamber full	48 x 710mm	10,500kg/na	£222,159
BigBaler 1270 Plus Density Packer	120x70cm x 3.3m	150hp	Six tines	Variable cycle	Pre-chamber full	48 x 710mm	9,100kg/na	£212,485
BigBaler 1270 Plus Density CropCutter	120x70cm x 3.3m	150hp	65cm 'W' rotor plus 15 or 29 knives	Variable cycle	Pre-chamber full	48 x 710mm	10,500kg/na	£234,261
BigBaler 1290 Plus Packer	120x90cm x 3.3m	130hp	Six tines	Variable cycle	Pre-chamber full	48 x 710mm	9,300kg/na	£205,495
BigBaler 1290 Plus CropCutter	120x90cm x 3.3m	160hp	65cm 'W' rotor plus 15 or 29 knives	Variable cycle	Pre-chamber full	48 x 710mm	10,800kg/na	£231,062
BigBaler 1290 HD Packer	120x90cm x 4.05m	230hp	Three triple-tine forks	Variable cycle	Pre-chamber full	48 x 748mm	~13,900kg	£277,791
BigBaler 1290 HD CropCutter*	120x90cm x 4.05m	250hp	65cm 'W' rotor plus 29 or 57 knives	Variable cycle	Pre-chamber full	48 x 748mm	~14,600kg	£307,276

Note: BigBaler 1290 HD CropCutter – 29- or 57-knife specification. Bale weighing optional on BigBaler 870-1290 Plus £5,653; standard on HD. Star-wheel moisture-sensing £3,080; telematics £550 plus software unlocks. IntelliCruise tractor-speed control maintains consistent slices per bale with a compatible isobus Class III tractor; optional maximum-capacity mode £551. Optional IntelliSense uses tractor-mounted Lidar to control forward speed and/or steering for consistent chamber filling; available for compatible Plus models built from early 2023 and HD models from 2020. Pneumatic brakes standard on 120cm-wide balers. BigBaler 1270 Plus Density versions use greater plunger force, increased chamber pressure and uprated components to produce typically 10% denser bales than regular 1270 Plus models.

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