

Direct tine drill specifications

TINE COULTER DIRECT DRILLS

Note n/a = feature not available; na = information not available. tbc = to be confirmed; poa = price on application; std = standard. See fwi.co.uk for updated and new drills review.

Model	Mounted or trailed	Width	Seed rows/spacing	Coulter rows	Hopper capacity	Seed/fertiliser	Weight	Price
AITCHISON							NEW	LISTING

Grassfarmer 3000 Series Format: Full-width box hopper above coulters with gravity seed distribution. Pre-coulter tools: 355mm straight-running plain discs to cut through surface vegetation. Seed coulters: Two rows of pigtail tines with inverted T boots. Depth control: Adjustable end wheels. After coulters: None. Fertiliser: Divided box hopper with drop tupes attached behind the tine coulters

3008	Mounted	1.2m	8 x 150mm	One row	130 litres	Seed	303kg	£8,995
3014C	Mounted	2.1m	14 x 150mm	One row	280 litres	Seed and fertiliser	525kg	£11,995
3018C	Mounted	2.7m	18 x 150mm	One row	365 litres	Seed and fertiliser	875kg	£13,995

Seedmatic 4000 Series Mk4 Format: Full-width box hopper above coulters with gravity seed distribution. Pre-coulter tools: 355mm straight-running plain discs mounted in pairs with coil spring adjustable pressure to cut through surface vegetation. Seed coulters: Staggered row of pigtail tines with inverted T boots. Depth control: Adjustable end wheels. After coulters: None. Fertiliser: Divided box hopper with drop tubes attached behind the tine coulters.

ASM-4020C	Mounted	2.5m	20 x 125mm	Two separate rows	700 litres	Seed	1,280kg	£17,495
ASM-4020CT	Trailed	2.5m	20 x 125mm	Two separate rows	700 litres	Seed	1,570kg	£19,495
ASM-4024C	Mounted	3m	24 x 125mm	Two separate rows	850 litres	Seed	1,440kg	£21,495
ASM-4124C	Mounted	3m	24 x 125mm	Two separate rows	1,160 litres	Seed and fertiliser	1,620kg	£26,495
ASM-4024CT	Trailed	3m	24 x 125mm	Two separate rows	850 litres	Seed	1,730kg	£23,495
ASM-4124CT	Trailed	3m	24 x 125mm	Two separate rows	1,160 litres	Seed and fertiliser	1,910kg	£28,495
ASM-4028CT	Trailed	3.5m	28 x 125mm	Two separate rows	1,000 litres	Seed	1,870kg	£32,495
ASM-4128CT	Trailed	3.5m	28 x 125mm	Two separate rows	1,355 litres	Seed and fertiliser	2,050kg	£34,995

Distributed by Aitchison Agri UK.

AMAZONE

Cayena Format: Hopper on frame, rear press wheels. Pre-coulter tools: Optional straight-running fluted trash-cutting discs. Seed coulters: TineTecC HD chisel openers protected by rubber frame-clamp inserts allowing three-way displacement. Depth control: Tractor lower link arms and rear packer; central depth adjustment by spindle. After coulters: Exact S harrow and 800mm wedge ring tyre roller. Fertiliser: Delivered into seed pipe.

Cayena 6001	Trailed	6m	36 x 166mm	Three separate rows	3,600 litres	Seed	5,579kg	£97,955
Cayena 6001-C	Trailed	6m	36 x 166mm	Three separate rows	4,000 litres	Seed and fertiliser	5,679kg	£105,520

Condor Format: Coulter frame on rear of seed cart. Pre-coulter tools: None. Seed coulters: ConTeC pro heavy-duty tine coulters with tungsten carbide/cobalt alloy tip mounted on arm with frame-clamp rubber inserts for deflection; 120kg maximum pressure. Depth control: Coulter arm mounted air- or foam-filled or Otico flexi- press wheel. After coulters: See depth control. Fertiliser: Meterered into seed pipe.

Condor 12001	Trailed	12m	36 x 333mm	Three separate rows	8,000 litres	Seed and fertiliser	10,978kg	£164,855
Condor 12001	Trailed	12m	48 x 250mm	Three separate rows	8,000 litres	Seed and fertiliser	12,867kg	£173,340
Condor 15001	Trailed	15m	48 x 312mm	Three separate rows	8,000 litres	Seed and fertiliser	12,124kg	£179,825
Condor 15001	Trailed	15m	60 x 250mm	Three separate rows	8,000 litres	Seed and fertiliser	12,245kg	£188,570

Primera DMC Format: Hopper on frame. Pre-coulter tools: None. Seed coulters: Chisel tine on rigid leg mounted on parallel linkage incorporating torsion spring lower links and auto-reset spring-loaded upper link allowing horizontal and vertical break-away. Depth control: Integral twin steel hoop ring rollers behind tine. After coulters: Slot closing rollers (see depth control) then Exact covering harrow and optional row-aligned packer roller. Fertiliser: Metered into seed tube. Optional GreenDrill seeder box distributing to coulters or separate delivery plates.

Primera 3000	Trailed	3m	16 x 187mm	Four banks of four	4,200, 5,000 or 5,800 litres	Seed and fertiliser	4,887kg	£86,960
Primera 6000-2	Trailed	6m	32 x 187mm	Eight banks of four	4,200, 5,000 or 5,800 litres	Seed and fertiliser	6,487kg	£136,735

Distributed by Amazone

BRAMLEYS NEW LISTING

Zone Format: Rigid 3m (or 4m) and 6m centre-split folding frame with wing sections suspended from main frame on central mountings to follow contours; choice of on-board or tractor front-mounted hopper configurations. Pre-coulter tools: On two-row coulter versions optional straight cutting discs with hydraulic lift-out. Seed coulters: Two or three rows of JJ Metcalfe 12mm chisel points or 100mm winged band-sowing points on rubber frame mounts. Depth control: Pin and hole adjusters on depth wheels or by individually mounted trailing press wheels. After coulters: Single-row flexible tine covering harrow. Fertiliser: Optional delivery via seed coulter.

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Zone 3m leading disc	Mounted	3m	12 rows x 250mm	Two separate rows	tool bar only	Seed	850kg	£17,500
Zone 3m press wheel	Mounted	3m	12 rows x 250mm	Two separate rows	tool bar only	Seed	850kg	£17,500
Zone 3m disc + press wheel	Mounted	3m	12 rows x 250mm	Two separate rows	tool bar only	Seed	1,100kg	£20,500
Zone 3m leading disc	Mounted	3m	12 rows x 250mm	Two separate rows	1,000 litres	Seed	1,250kg	£27,000
Zone 3m press wheel	Mounted	3m	12 rows x 250mm	Two separate rows	1,000 litres	Seed	1,250kg	£27,000
Zone 3m disc + press wheel	Mounted	3m	12 rows x 250mm	Two separate rows	1,000 litres	Seed	1,500kg	£30,000
Zone 3m	Mounted	3m	12 rows x 250mm	Three separate rows	tool bar only	Seed	600kg	£14,500
Zone 3m	Mounted	3m	12 rows x 250mm	Three separate rows	1,000 litres	Seed	1,000kg	£24,000
Zone 6m leading disc	Mounted	6m	24 rows x 250mm	Two separate rows	tool bar only	Seed	2,250kg	£38,000
Zone 6m press wheel	Mounted	6m	24 rows x 250mm	Two separate rows	tool bar only	Seed	2,250kg	£38,000
Zone 6m disc + press wheel	Mounted	6m	24 rows x 250mm	Two separate rows	tool bar only	Seed	2500kg	£44,000
Zone 6m leading disc	Mounted	6m	24 rows x 250mm	Two separate rows	2,000 litres	Seed	600kg/ 2,250kg	£52,500
Zone 6m press wheel	Mounted	6m	24 rows x 250mm	Two separate rows	2,000 litres	Seed	600kg/ 2,250kg	£52,500



Model	Mounted or Trailed	Width	Seed Rows/Spacing	Coulter rows	Hopper capacity	Seed/Fertiliser	Weight	Price
Zone 6m disc + press wheel	Mounted	6m	24 rows x 250mm	Two separate rows	2,000 litres	Seed	600kg/ 2,500kg	£58,500
Zone 6m	Mounted	6m	24 rows x 250mm	Three separate rows	tool bar only	Seed	1,500kg	£32,000
Zone 6m	Mounted	6m	24 rows x 250mm	Three separate rows	2,000 litres	Seed	600kg/ 1,500kg	£46,500

Note: Manufactured by Bramleys Seed Establishment.

BROCK DISCONTINUED

Campaign

CLAYDON *NEW MODELS

Evolution Format: Three-point linkage mounted frame with tractor front-mounted or overhead hopper and air seeding system; T 3 trailed version adds a drawbar and transport wheels. Pre-coulter tools: Optional front-mounted trash cutting discs followed by depth-adjustable soil-loosening tine with shear-bolt or hydraulic stone protection, or interchangeable single or twin discs with fluted options. Seed coulters: S spring tine carriers with interchangeable points and boots for band-sowing or (for wet, sticky soils) single-line sowing. Depth control: Mid-frame support wheels with hydraulic adjustment. After coulters: Choice of covering/consolidating tools – paddle tines and levelling harrow, and two-row levelling harrow. Fertiliser: Placed by soil loosening tine or seed coulter boot; microgranule hopper option for venturi, toolbar or inter-row placement.

2,065kg 2,260kg	£48,843 £62,848
7 1 3	£62,848
1.70 Elem 1	
750kg	£62,848
3,200kg	£55,799
3,500kg	£69,804
2,300kg	£53,963
2,400kg	£67,598
2,830kg	£63,587
1,940kg + 750kg	£77,121
2,930kg	£64,974
2,570kg + 750kg	£78,508
2,980kg	£67,619
2,620kg + 750kg	£81,164
3,020kg	£68,687
2,660kg + 750kg	£82,232
3,355kg	£76,841
2,995kg + 750kg	£90,662
er	3,200kg 2,300kg 2,300kg 2,300kg 2,400kg 2,830kg 2,930kg 2,930kg 2,930kg 2,930kg 2,980kg 2,980kg 2,620kg + 750kg 3,020kg 3,020kg 3,355kg 2,995kg + 2,995kg +

Note: Prices include base chassis, standard front and seeding tines with shear bolt protection, 180mm 'A' share seed coulter and 'splitter' boot, and metal levelling board plus covering harrow on rear toolbar. Prices for Toolbar drills include Evolution front hopper.

Hybrid Format: Trailed "floating" seeding chassis separated from weight influence of longitudinal hopper mounted overhead. Pre-coulter tools: Optional front-mounted trash cutting discs or rubber press wheels, followed by depth-adjustable soil-loosening tine with shear-bolt or hydraulic stone protection or interchangeable single or twin discs with fluted options. Seed coulters: 'S' spring tine carriers with interchangeable points and boots for band-sowing or (for wet, sticky soils) single-line sowing. Depth control: Mid-frame support wheels with hydraulic adjustment. After coulters: Choice of covering/consolidating tools - paddle tines and levelling harrow, and two-row levelling harrow. Fertiliser: Placed by soil loosening tine or seed coulter boot; microgranule hopper option for venturi, toolbar or inter-row placement.

Hybrid T 4	Trailed	4m	13 x 308mm	Two separate rows	3,500 litres	Seed	6,000kg	£110,999	
Hybrid T 4 Fert	Trailed	4m	13 x 308mm	Two separate rows	3,500 litres	Seed and fertiliser	6,000kg	£121,311	
Hybrid T 4.8	Trailed	4.8m	15 x 320mm	Two separate rows	3,500 litres	Seed	6,200kg	£115,893	
Hybrid T 4.8 Fert	Trailed	4.8m	15 x 320mm	Two separate rows	3,500 litres	Seed and fertiliser	6,200kg	£126,217	
Hybrid T 6c	Trailed	6m	19 x 316mm	Two separate rows	3,500 litres	Seed	7,900kg	£121,581	
Hybrid T 6c Fert	Trailed	6m	19 x 316mm	Two separate rows	3,500 litres	Seed and fertiliser	7,900kg	£132,062	
Hybrid T 6	Trailed	6m	19 x 316mm	Two separate rows	5,500 litres	Seed	9,200kg	£138,199	
Hybrid T 6 Fert	Trailed	6m	19 x 316mm	Two separate rows	5,500 litres	Seed and fertiliser	9,200kg	£148,680	
Hybrid T 8	Trailed	8m	25 x 320mm	Two separate rows	5,500 litres	Seed	11,200kg	£150,893	
Hybrid T 8 Fert	Trailed	8m	25 x 320mm	Two separate rows	5,500 litres	Seed and fertiliser	11,200kg	£162,452	

Note: Prices include base chassis and standard drawbar, T4 front cutting discs, standard front and seeding tines with shear bolt protection, 180mm A-share seed coulter and splitter boot, and metal levelling board plus covering harrow on rear toolbar, and road lights. Prices for Toolbar drills include Evolution front hopper.

DALE

MTD Format: Three-point linkage mounted with hopper and Accord metering system on coulter frame; MTD+ version has extended chassis for 50% increased trash and residue clearance. Also available tractor front mounted, wheels positioned in front of coulters, as seeding toolbar only or with front hopper. Pre-coulter tools: None. Seed coulters: 12mm wide tungsten-tipped mounted to semi-flexible brake tine. Depth control: Hydraulic adjustment of four wheels, allows wings to contour independently of central section. After coulters: Single row of adjustable following harrow tines. Fertiliser: Divided hopper, separate metering unit and air distribution to a twin pipe seed boot for placement beneath seed.

MTD 3	Mounted	3m	24 x 125mm or 18 x 166mm	Four separate rows	1,600 litres	Seed	1,600kg	£34,950
MTD 3 F	Mounted	3m	24 x 125mm or 18 x 166mm	Four separate rows	1,600 litres	Seed and fertiliser	1,600kg	£40,950
MTD 4	Mounted	4m	32 x 125mm or 24 x 166mm	Four separate rows	1,600 litres	Seed	2,000kg	£39,900
MTD 4 F	Mounted	4m	32 x 125mm or 24 x 166mm	Four separate rows	1,600 litres	Seed and fertiliser	2,000kg	£45,900
MTD 4.8	Mounted	4.8m	38 x 125mm or 29 x 166mm	Four separate rows	1,600 litres	Seed	2,150kg	£45,600
MTD 4.8 F	Mounted	4.8m	38 x 125mm or 29 x 166mm	Four separate rows	1,600 litres	Seed and fertiliser	2,150kg	£51,600
MTD 6	Mounted	6m	48 x 125mm or 36 x 166mm	Four separate rows	1,600 litres	Seed	2,300kg	£47,800
MTD 6 F	Mounted	6m	48 x 125mm or 36 x 166mm	Four separate rows	1,600 litres	Seed and fertiliser	2,300kg	£53,800



Model	Mounted or Trailed	Width	Seed Rows/Spacing	Coulter rows	Hopper capacity	Seed/Fertiliser	Weight	Price
MTD 8	Mounted	8m	64 x 125mm or 48 x 166mm	Four separate rows	1,600 litres	Seed	2,600kg	£53,850
MTD 8 F	Mounted	8m	64 x 125mm or 48 x 166mm	Four separate rows	1,600 litres	Seed and fertiliser	2,600kg	£59,850

Eco-Drill Format: S models - hopper on chassis or tractor front-mounted; M models - hopper mounted above mid-chassis wheels; L models - hopper on frame or above rearchassis wheels; XL models - hopper on chassis ahead of large transport wheels mounted within the coulter frame. Pre-coulter tools: None. Seed coulters: 12mm wide tungsten-tipped tine coulters with adjustable row spacing mounted in staggered pairs on parallel linkage with hydraulic down-pressure, stone release cylinder. Depth control: Integral serrated press wheel shaped for seed row consolidation. After coulters: Optional following harrow. Fertiliser: 250mm row spacing - applied via front coulter, 125mm row spacing - applied from the back of each tine.

Eco-Drill S 3	Mounted	3m	24 x 125mm and 12 x 250mm	Three separate rows	2,000 litres	Seed and fertiliser	2,750kg	£51,000
Eco-Drill S 4	Mounted	4m	32 x 125mm and 16 x 250mm	Three separate rows	2,000 litres	Seed and fertiliser	3,250kg	£60,200
Eco-Drill S 5	Mounted	5m	40 x 125mm and 20 x 250mm	Three separate rows	2,000 litres	Seed and fertiliser	3,750kg	£68,650
Eco-Drill M 3	Trailed	3m	24 x 125mm and 12 x 250mm	Three separate rows	3,000 litres	Seed and fertiliser	4,330kg	£55,900
Eco-Drill M 4	Trailed	4m	32 x 125mm and 16 x 250mm	Three separate rows	3,000 litres	Seed and fertiliser	4,850kg	£66,000
Eco-Drill M 5	Trailed	5m	40 x 125mm and 20 x 250mm	Three separate rows	3,000 litres	Seed and fertiliser	5,100kg	£73,000
Eco-Drill M 6	Trailed	6m	48 x 125mm and 24 x 250mm	Three separate rows	3,000 litres	Seed and fertiliser	5,900kg	£82,000
Eco-Drill M 8*	Trailed	8m	64 x 125mm and 32 x 250mm	Three separate rows	3,000 litres	Seed and fertiliser	7,200kg	£98,500
Eco-Drill L 6	Trailed	6m	48 x 125mm and 24 x 250mm	Three separate rows	4,000-5,350 litres	Seed and fertiliser	6,200kg	£82,000
Eco-Drill L 8	Trailed	8m	64 x 125mm and 32 x 250mm	Three separate rows	4,000-5,350 litres	Seed and fertiliser	7,500kg	£98,500
Eco-Drill XL 9	Trailed	9m	72 x 125mm and 36 x 250mm	Three separate rows	6,000-8,000 litres	Seed and fertiliser	9,150kg	£120,000
Eco-Drill XL 10	Trailed	10m	80 x 125mm and 40 x 250mm	Three separate rows	6,000-8,000 litres	Seed and fertiliser	10,000kg	£128,500
Eco-Drill XL 12	Trailed	12m	96 x 125mm and 48 x 250mm	Three separate rows	6,000-8,000 litres	Seed and fertiliser	11,500kg	£150,000
Eco-Drill XL 13.5*	Trailed	13.5m	108 x 125mm and 54 x 250mm	Three separate rows	6,000-8,000 litres	Seed and fertiliser	12,500kg	£170,000

DUNCAN

Renovator MK4 Format: Full-width box hopper incorporating metering units with gravity distribution to coulters below; land wheel or electric motor drive. Pre-coulter tools: Fluted trash cutting and slot-forming discs with coil spring downforce. Seed coulters: Flexible 25mm spring steel coil tine with replaceable Baker T boot featuring tungsten carbide leading edge, cavity-opening wings and heel, and seed and fertiliser outlets at different depths; tines arranged in four-row staggered formation. Depth control: Drawbar and land wheels either end of frame. After coulters: Covering harrow. Fertiliser: Divided hopper and separate metering and air distribution to coulter outlets.

Renovator MK4 24 DB	Trailed	3m	24 x 125mm	Four staggered rows	2 x 550 litres	Seed/Fertiliser	2,160kg	£poa
Penovator AS Format: Traile	ed frame witl	n overhead h	opper and hydraulic fan with heat	exchanger: Accord me	terina system drive hy	inckey wheel or elec	tric motor P	re-coulter

Renovator AS Format: Trailed frame with overhead hopper and hydraulic fan with heat exchanger; Accord metering system drive by jockey wheel or electric motor. Pre-coulter tools: Fluted trash cutting and slot-forming discs with coil spring downforce. Seed coulters: Flexible 25mm spring steel coil tine with replaceable Baker T boot featuring tungsten carbide leading edge, cavity-opening wings and heel, and seed and fertiliser outlets at different depths; tines arranged in four-row staggered formation. Depth control: Drawbar and land wheels either end of frame. After coulters: Covering harrow. Fertiliser: Divided hopper and separate metering and air distribution to coulter outlets.

Renovator AS3000 24 Trailed 3m	24 x 125mm	Four staggered rows	2 x 700kg or 2 x 1,000kg	Seed and fertiliser	2,190kg	£poa
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Note: Duncan Eco Seeder from £22,640, Renovator Classic from £24,400, both trailed with removable drawbar for tractor-mounted operation. Renovator MK4 3.5m and Renovator AS 3.5m and 4m available to special order. Distributed by Duncan Ag UK & Ireland.

FENTECH AGRI *NEW MODELS

Simtech T-Sem Format: Grass 240, Grass 300, 300 and 300A – full-width hopper on frame with gravity distribution; E models – electric drive option with gravity distribution; P models – central hopper on frame with air distribution; FH models – rear-mounted seeder fed from tractor front-mounted hopper. Pre-coulter tools: Straight trash-cutting discs or optional semi-pneumatic type roller. Seed coulters: Double-cool tines with inverted T coulters. Depth control: Flotation tyres on T-Sem Grass and LP models, Springflex roller on regular T-Sem models. After coulters: Chain link harrow. Fertiliser: Dry or liquid bolt-on option delivers to seed coulters.

T-Sem Grass 240	Mounted	2.4m	16 x 150mm	Three separate rows	400 litres	Seed	1,220kg	£20,475
T-Sem Grass 300	Mounted	3m	20 x 150mm	Three separate rows	500 litres	Seed	1,440kg	£22,675
T-Sem Grass 300E*	Mounted	3m	20 x 150mm	Three separate rows	500 litres	Seed	1,530kg	£25,850
T-Sem Grass 300S	Mounted	3m	20 x 150mm	Three separate rows	1,000 litres	Seed	1,550kg	£26,450
T-Sem Grass 300SE*	Mounted	3m	20 x 150mm	Three separate rows	1,000 litres	Seed	1,640kg	£29,595
T-Sem Grass 300SP	Mounted	3m	20 x 150mm	Three separate rows	1,100 litres	Seed	1,720kg	£36,175
T-Sem 300A	Mounted	3m	16 x 187mm	Three separate rows	1,000 litres	Seed	1,750kg	£29,250
T-Sem 300AE*	Mounted	3m	16 x 187mm	Three separate rows	1,000 litres	Seed	1,740kg	£32,195
T-Sem 300	Mounted	3m	20 x 150mm	Three separate rows	1,000 litres	Seed	1,890kg	£30,250
T-Sem 300E*	Mounted	3m	20 x 150mm	Three separate rows	1,000 litres	Seed	1,880kg	£33,395
T-Sem 300AP	Mounted	3m	16 x 187mm	Three separate rows	1,100 litres	Seed	1,750kg	£37,375
T-Sem 300AP-XLT*	Trailed	3m	16 x 187mm	Three separate rows	1,300 litres	Seed	2,710kg	£51,840
T-Sem 300P	Mounted	3m	20 x 150mm	Three separate rows	1,100 litres	Seed	1,850kg	£38,550
T-Sem 350AP	Mounted	3.43m	18 x 190mm	Three separate rows	1,100 litres	Seed	1,900kg	£40,950
T-Sem 400AP	Mounted	4m	22 x 182mm	Three separate rows	1,300 litres	Seed	2,150kg	£44,075
T-Sem 450WP*	Mounted	4.5m	18 x 250mm	Three separate rows	1,700 litres	Seed and fertiliser	2,820kg	£55,950
T-Sem 480AP	Mounted	4.8m	24 x 200mm	Three separate rows	1,700 litres	Seed and fertiliser	3,250kg	£56,150
T-Sem 480LP*	Mounted	4.8m	32 x 150mm	Four separate rows	1,700 litres	Seed and fertiliser	2,150kg	£56,150
T-Sem 600AP	Mounted	6m	32 x 188mm	Three separate rows	1,700 litres	Seed and fertiliser	3,550kg	£68,025
T-Sem 480 4A FH*	Mounted	4.8m	24 x 200mm	Four separate rows	1,800 litres	Seed and fertiliser	2,750kg + 820kg	£62,900
T-Sem 600 4A FH*	Mounted	6m	32 x 188mm	Four separate rows	1,800 litres	Seed and fertiliser	3,050kg + 820kg	£73,725

FARMET DISCONTINUED

Falcon Pro Tandem



Model	Mounted or Trailed	Width	Seed Rows/Spacing	Coulter rows	Hopper capacity	Seed/Fertiliser	Weight	Price
GRANGE							NEW	LISTING

Tine-Drill Toolbar Format: Rear-mounted frame in combination with tractor front-mounted hopper; wings suspended from main frame on central mountings allowing +/-5deg pitch to accommodate surface contours. Pre-coulter tools: None. Seed coulters: Bourgault tungsten carbide tile-protected tip on Grange rigid legs two with shear-bolt protection in four rows. Depth control: Land wheels with hydraulic on-the-go adjustment, each positioned ahead of two coulters. After coulters: Two-row flexible tine covering harrow. Fertiliser: Optional second distribution head, pipework and coulter tine-mounted outlet placing below seed depth; optional micro-granule, slug pellet broadcasting kit.

TDT 3	Mounted	3m	12 x 250mm	Four separate rows	Buyer's choice	Seed or Seed and fertiliser	950kg	£poa
TDT 4	Mounted	4m	16 x 250mm	Four separate rows	Buyer's choice	Seed or Seed and fertiliser	2,620kg	£poa
TDT 4.5	Mounted	4.5m	18 x 250mm	Four separate rows	Buyer's choice	Seed or Seed and fertiliser	na	£poa
TDT 4.8	Mounted	4.8m	19 x 250mm	Four separate rows	Buyer's choice	Seed or Seed and fertiliser	na	£poa
TDT 5	Mounted	5m	20 x 250mm	Four separate rows	Buyer's choice	Seed or Seed and fertiliser	na	£poa
TDT 6	Mounted	6m	24 x 250mm	Four separate rows	Buyer's choice	Seed or Seed and fertiliser	3,480kg	£poa

Note: Prices and weights are for coulter frame only.

HORSCH

Sprinter NT

*NEW MODELS
DISCONTINUED

Sprinter SL Format: Rear-mounted coulter frame working in combination with tractor front-mounted pressurised Partner 1600 FT single-hopper or 2000 FT double-hopper with optional front weights, steel ring packer or press wheels. Pre-coulter tools: None. Seed coulters: Rigid tines with 180kg hydraulic resistance (also used to retract tines for transport) and choice of three point widths for single line to band sowing. Depth control: Integral chamfered depth wheel behind each coulter tine. After coulters: None. Fertiliser: Additional outlet on coulter tines.

Sprinter 6.25 SL*	Mounted	6m	24 x 250mm	Three separate rows	1,600kg	Seed	2,500kg	£36,510
Sprinter 6.25 SL*	Mounted	6m	24 x 250mm	Three separate rows	2,220kg	Seed and fertiliser	2,500kg	£36,510

Sprinter SC Format: Trailed hopper with mounted coulter frame. Pre-coulter tools: None. Seed coulters: Rigid tines with 180kg hydraulic resistance (also used to retract tines for transport) and choice of three point widths for single line to band sowing. Depth control: Integral chamfered depth wheel behind each coulter tine. After coulters: None. Fertiliser: Additional outlet on coulter tines.

Sprinter 12.25 SC Double*	Trailed	12m	48 x 250mm	Three separate rows	6,300kg	Seed and fertiliser	7,700- 8,500kg	£156,990
Sprinter 12.25 SC Triple*	Trailed	12m	48 x 250mm	Three separate rows	6,400kg	Seed and fertiliser	7,700- 8.500kg	£162,370

Sprinter ST + SW Format: ST models - hopper on frame, rear press wheels; SW models - hopper on seed cart, coulter frame behind. Pre-coulter tools: Optional front-mounted tyre packer. Seed coulters: Duett double seed row wing tine points on parallel linkage assembly with coil spring pressure up to 285kg. Depth control: Rear tyre packer and front support wheels or optional tyre packer. After coulters: Two rows of flexible tines and 650mm to 780mm diameter in-line or staggered-row tyre packer. Fertiliser: Horsch PPF system places fertiliser below seed depth; Sprinter ST - dry fertiliser only, Sprinter SW - dry or liquid fertiliser.

Sprinter 4 ST	Trailed	4m	14 x 286mm	Three separate rows	2,800kg	Seed	4,000kg	£72,380
Sprinter 4 ST	Trailed	4m	14 x 286mm	Three separate rows	5,000kg	Seed and fertiliser	4,550kg	£82,040
Sprinter 6 ST	Trailed	6m	22 x 273mm	Three separate rows	3,500kg	Seed	5,400kg	£100,150
Sprinter 6 ST	Trailed	6m	22 x 273mm	Three separate rows	5,000kg	Seed and fertiliser	6,020kg	£110,020
Sprinter 8 SW	Trailed	8m	28 x 285mm	Three separate rows	8,000kg	Seed and fertiliser	10,750kg	£173,310
Sprinter 9 SW	Trailed	9m	30 x 300mm	Three separate rows	8,000kg	Seed and fertiliser	11,500kg	£187,340
Sprinter 10 SW	Trailed	10m	34 x 300mm	Three separate rows	8,000kg	Seed and fertiliser	12,200kg	£202,860
Sprinter 12 SW	Trailed	12m	40 x 300mm	Two separate rows	8,000kg	Seed and fertiliser	14,200kg	£234,560

KÖCKERLING

1909 SM 6.0

1909 SM 7.0

Mounted

Mounted

6m

7m

37 x 160mm

43 x 160mm

Ultima Format: CS 300 and CS 400 - hopper on frame; CS 600 - hopper on drawbar and frame, rear wheels ahead of finishing tools; 800 and 900 models - hopper on seed caddy with rear-mounted seeding frame. Pre-coulter tools: Optional leading paddle tines. Individual press wheels carrying 70% of drill weight. Seed coulters: Integrated with press wheels - 60mm wide coulter boot. Depth control: Leading press wheel, central hydraulic adjustment. After coulters: Seed covering and levelling sweeper tines, steel U-profile consolidating roller and flexible harrow tines. Fertiliser: Applied via disc coulters placing fertiliser between seed rows.

CS 300	Trailed	3m	16 x 185mm	Five staggered rows	2,800 litres	Seed	4,570kg	£68,100
CS 400	Trailed	4m	22 x 185mm	Five staggered rows	2,800 litres	Seed	5,720kg	£84,300
CS 600	Trailed	6m	32 x 185mm	Five staggered rows	3,300 litres	Seed	9,000kg	£120,100
CS 600 Combi	Trailed	6m	32 x 185mm	Five staggered rows	3,300 litres	Seed and fertiliser	9,000kg	£134,300
800	Trailed	8m	44 x 185mm	Five staggered rows	4,000 litres	Seed	11,000kg	£168,800

KRM SOLA *NEW MODELS

SD-3115 SM Format: Mechanical box drill. Pre-coulter tools: None. Seed coulters: Rigid tine with auto reset spring protection and tungsten carbide tip. Depth control: End wheels. After coulters: Single row flexible tine covering harrow. Fertiliser: Second outlet on coulter tine feeding below seed depth.

SD-3115*	Mounted	3m	16 x 188mm	Three separate rows	665 or 866 litres	Seed	890- 960kg	£21,170
SD-3115*	Mounted	3m	21 x 143mm	Three separate rows	866 or 1,000 litres	Seed	960kg	£22,470
SD-3115 Twin Hopper*	Mounted	3m	16 x 188mm	Three separate rows	866 or 1,000 litres	Seed and fertiliser	866kg	£23,250
Soladrill 1909 SM Format: Hopper on coulter frame. Pre-coulter tools: None. Seed coulters: Narrow tungsten carbide points carried on rigid, coil-spring tensioned tines. Depth control: Ratchet-adjusted land wheels. After coulters: Two-row flexible tine covering harrow. Fertiliser: Optional small hopper for applying microgranular fertilisers or small seeds.								
1909 SM 4.0	Mounted	4m	25 x 160mm	Four separate rows	2,000 litres	Seed	2,100kg	£47,220
1909 SM 4.8	Mounted	4.8m	29 x 160mm	Four separate rows	2,000 litres	Seed	2,200kg	£49,220
1909 SM 5.0	Mounted	5m	31 x 160mm	Four separate rows	2,000 litres	Seed	2,260kg	£49,320

Four separate rows

Four separate rows

2,000 litres

5.500 litres

Seed

Seed

2,350kg

3,700kg

£51,690

£55.450



Model	Mounted or Trailed	Width	Seed Rows/Spacing	Coulter rows	Hopper capacity	Seed/Fertiliser	Weight	Price
Soladrill SM-P Elektra As SM but with isobus-controlled metering and a pressurised hopper with external seed distribution heads; Aura models have a tractor front-mounted hopper with one or two metering units for seed-only or seed and fertiliser operation.								
SM-P 4.0	Mounted	4m	25 x 160mm	Four separate rows	2,000 litres	Seed	2,200kg	£54,780
SM-P 4.8	Mounted	4.8m	29 x 160mm	Four separate rows	2,000 litres	Seed	2,300kg	£56,830
SM-P 5.0	Mounted	5m	31 x 160mm	Four separate rows	2,000 litres	Seed	2,360kg	£56,930
SM-P 6.0	Mounted	6m	37 x 160mm	Four separate rows	2,000 litres	Seed	2,450kg	£59,180
SM-P 6.0 Aura*	Mounted	6m	37 x 160mm	Four separate rows	2,000 litres	Seed	2,200kg	£61,750
SM-P 6.0 Aura*	Mounted	6m	37 x 160mm	Four separate rows	2,000 litres	Seed and fertiliser	2,350kg	£73,470
SM-P 6.0	Mounted	6m	24 x 250mm	Four separate rows	2,000 litres	Seed	2,320kg	£56,440
SM-P 6.0 Aura*	Mounted	6m	24 x 250mm	Four separate rows	2,000 litres	Seed	2,070kg	£60,520
SM-P 6.0 Aura*	Mounted	6m	24 x 250mm	Four separate rows	2,000 litres	Seed and fertiliser	2,220kg	£71,460
SM-P 7.0	Mounted	7m	43 x 160mm	Four separate rows	2,000 litres	Seed	2,600kg	£62,680
SM-P 7.0 Aura*	Mounted	7m	24 x 250mm	Four separate rows	2,000 litres	Seed	2,350kg	£65,530
SM-P 7.0 Aura*	Mounted	7m	24 x 250mm	Four separate rows	2,000 litres	Seed and fertiliser	2,500kg	£77,250
SM-P 8.0*	Mounted	8m	32 x 250mm	Four separate rows	2,000 litres	Seed	2,550kg	£63,240

KVERNELAND

ts-drill Format: Hopper on coulter frame. Pre-coulter tools: None. Seed coulters: Low disturbance narrow rigid tine option with 15mm points and coil spring tension giving obstruction deflection and up to 50kg pressure. Depth control: Spacer-adjusted central and screw jack adjusted wing-mounted land wheels. After coulters: Two-row flexible tine covering harrow or individual rubber press wheels. Optional isobus control. Fertiliser: None.

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4800	Mounted	4.8m	38 x 125mm	Five separate rows	1,750 litres	Seed	1,900kg	£48,836
4800	Mounted	4.8m	32 x 150mm	Five separate rows	1,750 litres	Seed	1,800kg	£46,924
5000	Mounted	5m	40 x 125mm	Five separate rows	1,750 litres	Seed	1,950kg	£48,836
5600	Mounted	5.6m	40 x 150mm	Five separate rows	1,750 litres	Seed	2,050kg	£50,116
6000	Mounted	6m	48 x 125mm	Five separate rows	1,750 litres	Seed	2,180kg	£53,599
6000	Mounted	6m	40 x 150mm	Five separate rows	1,750 litres	Seed	1,980kg	£51,215

MZUR

Pro-Til iGen Format: Hopper on frame. **Pre-coulter tools:** Soil loosening tines with optional hydraulic auto reset protection followed by shark's fin steel packer. **Seed coulters:** C spring tines with individual hydraulic pressure downforce. **Depth control:** Semi-pneumatic press wheels on coulter arms. **After coulters:** Two-row flexible tine covering harrow with hydraulic pressure adjustment. **Fertiliser:** Optional secondary hopper feeding to the front tines.

Pro-Til 300 iGen	Mounted	3m	9 x 333mm	Two staggered rows	2,200 litres	Seed	2,250kg	£51,852
Pro-Til 480 iGen	Mounted	4.8m	15 x 320mm	Two staggered rows	2,200 litres	Seed	3,790kg	£67,980

Pro-Til Format: Hopper on frame, mid-mounted press wheels. **Pre-coulter tools:** Optional pivoting trash-cutting discs, then soil loosening/fertiliser placement tines with hydraulic auto reset protection, followed by staggered row of press wheels. **Seed coulters:** Pivoting coulter tines with individual hydraulic pressure downforce. **Depth control:** Semi-pneumatic press wheels on coulter arms. **After coulters:** Flexible tine covering harrow with hydraulic pressure adjustment. **Fertiliser:** Delivered via front tines.

Pro-Til 3T	Trailed	3m	9 x 333mm	Two staggered rows	2,800 litres	Seed	4,600kg	£81,750
Pro-Til 3T Dual	Trailed	3m	9 x 333mm	Two staggered rows	3,400 litres	Seed and fertiliser	4,700kg	£90,200
Pro-Til 3T Select Dual	Trailed	3m	9 x 333mm and 5 x 666mm	Two staggered rows	3,400 litres	Seed and fertiliser	4,700kg	£92,200
Pro-Til 4T	Trailed	4m	11 x 363mm	Two staggered rows	2,800 litres	Seed	5,100kg	£98,550
Pro-Til 4T Dual	Trailed	4m	11 x 363mm	Two staggered rows	3,400 litres	Seed and fertiliser	5,200kg	£107,000
Pro-Til 4T Select Dual	Trailed	4m	11 x 363mm and 6 x 726mm	Two staggered rows	3,400 litres	Seed and fertiliser	5,200kg	£109,400
Pro-Til 6T Select Dual	Trailed	6m	17 x 353mm and 8 x 706mm	Two staggered rows	4,300 litres	Seed and fertiliser	10,300kg	£175,950

Note: "Select" models have retractable alternate tine coulters for choice of row spacing.

iPass Format: Hopper on frame, rear transport wheels. **Pre-coulter tools:** Optional spring-loaded serrated disc ahead of fertiliser placement tine with hydraulic pressure control connected across the drill. **Seed coulters:** Choice of single- and twin-row tine coulters for no-till, strip-till and conventional sowing mounted on independent trailing arm parallel linkage with adjustable hydraulic pressure. **Depth control:** Rubber press wheel behind tine coulter. **After coulters:** Rubber V-shaped press wheel on coulter arm assembly, optional flexible tine covering harrow behind transport wheels. **Fertiliser:** Applied via leading tine.

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iPass 412	Trailed	4m	12 x 333mm	Two separate rows	5,000 litres	Seed and fertiliser	7,840kg	£140,900
iPass 416	Trailed	4m	16 x 250mm	Two separate rows	5,000 litres	Seed and fertiliser	8,140kg	£150,700
iPass 4818	Trailed	4.8m	18 x 266mm	Two separate rows	5,000 litres	Seed and fertiliser	8,410kg	£154,275
iPass 618	Trailed	6m	18 x 333mm	Two separate rows	5,000 litres	Seed and fertiliser	8,590kg	£159,775
iPass 624	Trailed	6m	24 x 250mm	Two separate rows	5,000 litres	Seed and fertiliser	9,040kg	£166,650
iPass 824	Trailed	8m	24 x 333mm	Two separate rows	5,000 litres	Seed and fertiliser	9,340kg	£176,550
iPass 832	Trailed	8m	32 x 250mm	Two separate rows	5,000 litres	Seed and fertiliser	9,940kg	£195,250

SUMO

Deep Tillage Seeder Format: Mounted - hopper over frame with air distribution; Trailed - seed hopper on chassis with air distribution, folding coulter frame behind supported by main and wing-mounted wheels. Pre-coulter tools: 457mm diameter straight-running trash-cutting serrated discs, then staggered row of rigid strip cultivating tines with 15mm Tungsten points and hydraulic stone protection. Seed coulters: Staggered row of twin cast openers sowing two rows in a 120mm band followed by covering discs. Depth control: angled-in rubber press wheel attached to disc/tine/coulter arm mounted on parallel linkage. Fertiliser: Delivered separately via seed coulter tine.

DTS 3 Toolbar	Mounted	3m	9 x 333mm	One row	tractor front hopper	Seed	2,890kg	£57,036
DTS 3	Mounted	3m	9 x 333mm	One row	1,900 litres	Seed	3,280kg	£77,142
DTS 4 Toolbar	Mounted	4m	12 x 333mm	One row	tractor front hopper	Seed	3,995kg	£72,850
DTS 4	Trailed	4m	12 x 333mm	One staggered row	3,600 litres	Seed	6,600kg	£120,836
DTS 4 G&F	Trailed	4m	12 x 333mm	One staggered row	3,600 litres	Seed and fertiliser	6,600kg	£136,336
DTS 5	Trailed	5m	15 x 333mm	One staggered row	3,600 litres	Seed	8,061kg	£136,366
DTS 5 G&F	Trailed	5m	15 x 333mm	One staggered row	3,600 litres	Seed and fertiliser	8,061kg	£151,836



Model	Mounted or Trailed	Width	Seed Rows/Spacing	Coulter rows	Hopper capacity	Seed/Fertiliser	Weight	Price
DTS 6	Trailed	6m	18 x 333mm	One staggered row	3,600 litres	Seed	9,550kg	£160,395
DTS 6 G&F	Trailed	6m	18 x 333mm	One staggered row	3,600 litres	Seed and fertiliser	9,550kg	£175,895
DTS 8	Trailed	8m	22 x 333mm	One staggered row	3,600 litres	Seed	11,130kg	£184,749
DTS 8 G&F	Trailed	8m	22 x 333mm	One staggered row	3,600 litres	Seed and fertiliser	11,130kg	£200,249
DTS 9	Trailed	9m	24 x 333mm	One staggered row	3,600 litres	Seed	12,670kg	£213,905
DTS 9 G&F	Trailed	9m	24 x 333mm	One staggered row	3,600 litres	Seed and fertiliser	12,670kg	£229,405

TAEGE NEW LISTING

Uni Drill UD: Format: Full-width box hopper above coulters with electronic seed metering. Pre-coulter tools: None. Seed coulters: Two or three rows of sprung tines. Depth control: Hydraulically-adjustable end wheels. After coulters: Optional adjustable harrow and M3 gravity and air broadcasting unit. Fertiliser: Divided box hopper with drop tubes attached behind tine coulters.

UD120 Uni Drill	Mounted	1.2m	8 x 134mm	Two separate rows	75 litres	Seed	330kg	£10,495
UD180 Uni Drill	Mounted	1.8m	14 x 134mm	Two separate rows	120 litres	Seed	525kg	£11,995

DB AS Series Format: DB300 - full-width box hopper, single compartment on DB300 SB, two equal-size compartments on all Double Box (DB) versions mounted above coulters, with electronic metering and air seed distribution. AS series - twin hoppers over or ahead of coulter frame depending on width. Pre-coulter tools: None. Seed coulters: Staggered row of sprung tines. Depth control: Hydraulically-adjustable wheels. After coulters: Optional adjustable harrows and M3 gravity and air broadcasting unit. Fertiliser: Drop tubes attached behind tine coulters.

DB300 SB	Mounted/ Trailed	3m	25 x 121mm	Three separate rows	1,050 litres	Seed and fertiliser	1,140kg	£24,995
DB300 DB	Mounted/ Trailed	3m	25 x 121mm	Three separate rows	1,008 litres	Seed and fertiliser	1,790kg	£29,995
DB300 DB SS	Mounted/ Trailed	3m	25 x 121mm	Three separate rows	1,008 litres	Seed and fertiliser	1,790kg	£31,995
DB360 DB SS	Trailed	3.6m	29 x 121mm	Three separate rows	1,256 litres	Seed and fertiliser	1,950kg	£36,995
AS310 DB	Trailed	3.1m	25 x 121mm	Four separate rows	1,700 litres	Seed and fertiliser	2,000kg	£poa
AS360 DB	Trailed	3.6m	29 x 121mm	Four separate rows	1,700 litres	Seed and fertiliser	2,200kg	£poa
AS480 DB	Trailed	4.8m	39 x 121mm	Four separate rows	1,700 litres	Seed and fertiliser	3,300kg	£poa
AS600 DB	Trailed	6m	49 x 121mm	Four separate rows	1,700 litres	Seed and fertiliser	4,300kg	£poa

Note: All 3m drills supplied with three-point linkage mountings and drawbar. Distributed by Farm Agri UK.

TRITON

Side-Press Format: Tractor front-mounted hopper with air distribution head on drill frame or drill frame-mounted Triton (3m to 4m) and Triton/Accord (6m and 7.2m) air hoppers. Pre-coulter tools: Optional trash cutting disc bar. Seed coulters: Rigid steel legs 770mm long with rubber impact protection carrying straight or cranked tungstentipped points that create a drainage/rooting channel 150mm beyond sowing depth, plus seed tube and deflector. Depth control: Tractor linkage and adustable rear-mounted support wheels; optional sledge bar on seed coulter. After coulters: Seed secured by two rows of vertical tines with side pressing plates aligned between the seed rows. Fertiliser: Delivered into dual zone applicator.

Side-Press 300M	Mounted	3m	18 x 167mm	Four separate rows	1,600 litres*	Seed	1,300kg	*£poa
Side-Press 300M Hopper	Mounted	3m	18 x 167mm	Four separate rows	1,900 litres	Seed	na	£poa
Side-Press 360M	Mounted	3.6m	22 x 163mm	Four separate rows	1,600 litres*	Seed	na	*£poa
Side-Press 360M Hopper	Mounted	3.6m	22 x 163mm	Four separate rows	1,900 litres	Seed	na	£poa
Side-Press 400M	Mounted	4m	22 x 184mm	Four separate rows	1,600 litres*	Seed	na	£poa
Side-Press 400M Hopper	Mounted	4m	22 x 184mm	Four separate rows	1,900 litres	Seed	na	£poa
Side-Press 400MF	Mounted	4m	22 x 184mm	Four separate rows	1,600 litres*	Seed	na	£poa
Side-Press 400MF Hopper	Mounted	4m	22 x 184mm	Four separate rows	1,900 litres	Seed	na	£poa
Side-Press 480M	Mounted	4.8m	26 x 184mm	Four separate rows	1,600 litres*	Seed	na	£poa
Side-Press 480M Hopper	Mounted	4.8m	26 x 184mm	Four separate rows	1,900 litres	Seed	na	£poa
Side-Press 480MF	Mounted	4.8m	26 x 184mm	Four separate rows	1,600 litres*	Seed	na	£poa
Side-Press 480MF Hopper	Mounted	4.8m	26 x 184mm	Four separate rows	1,900 litres	Seed	na	£poa
Side-Press 600MF	Mounted	6m	34 x 176mm	Four separate rows	1,600 litres*	Seed	3,060kg	£poa
Side-Press 600MF Hopper	Mounted	6m	34 x 176mm	Four separate rows	2,000 litres	Seed	na	£poa
Side-Press 720MF	Mounted	7.2m	42 x 171mm	Four separate rows	1,600 litres*	Seed	na	£poa
Side-Press 720MF Hopper	Mounted	7.2m	42 x 171mm	Four separate rows	2,000 litres	Seed	na	£poa

Distributed by Triton UK. **Note:** *Standard models without a hopper for user's own tractor front-mounted hopper or optional (£14,000) Triton 1,600-litre with RDS GPS-controlled metering. Hopper models up to 4m have drill frame-mounted Triton 1,900-litre steel hopper with hydraulic fan; 6m and 7.2m models have 2,000-litre Triton Accord frame-mounted hopper, also available in 1,500- to 2,500-litre sizes. All MF models have folding frame.

VIRKAR

Dynamic C Format: Hopper on frame, rear wheels with steering linked to semi-mounted drawbar for sowing in curves. **Pre-coulter tool:** None. **Seed coulters:** Low-disturbance tines on trailing arms connected hydraulically to maintain up to 280kg downforce pressure and even depth over undulations. **Depth control:** Integral press wheel with pin and hole individual adjustment. **After coulters:** V-shaped double press wheels attached to coulter arms. **Fertiliser:** Dry or liquid applied via seed coulters.

Dynamic C 4.5	Trailed	4.5m	24 x 190mm or 18 x 250mm	Two staggered rows	5,300 or 6,800 litres	Seed	5,000kg	£71,100
Dynamic C 4.5 G&F	Trailed	4.5m	24 x 190mm or 18 x 250mm	Two staggered rows	5,300 or 6,800 litres	Seed and fertiliser	5,000kg	£75,900
Dynamic C 5.0	Trailed	5m	26 x 190mm or 20 x 250mm	Two staggered rows	5,300 or 6,800 litres	Seed	6,000kg	£73,000
Dynamic C 5.0 G&F	Trailed	5m	26 x 190mm or 20 x 250mm	Two staggered rows	5,300 or 6,800 litres	Seed and fertiliser	6,000kg	£77,800
Dynamic C 6.0	Trailed	6m	32 x 190mm or 24 x 250mm	Two staggered rows	5,300 or 6,800 litres	Seed	7,000kg	£80,100
Dynamic C 6.0 G&F	Trailed	6m	32 x 190mm or 24 x 250mm	Two staggered rows	5,300 or 6,800 litres	Seed and fertiliser	7,000kg	£84,900
Dynamic C 7.0	Trailed	7m	28 x 250mm	Two staggered rows	5,300 or 6,800 litres	Seed	7,500kg	£84,200
Dynamic C 7.0 G&F	Trailed	7m	28 x 250mm	Two staggered rows	5,300 or 6,800 litres	Seed and fertiliser	7,500kg	£89,100



	Model	Mounted or Trailed	Width	Seed Rows/Spacing	Coulter rows	Hopper capacity	Seed/Fertiliser	Weight	Price	
Dynamic DC Format: Hopper on frame rear wheels with steering linked to semi-mounted drawbar for sowing in curves. Pre-coulter tools: Fluted trash-cutting discs on										

Dynamic DC Format: Hopper on frame, rear wheels with steering linked to semi-mounted drawbar for sowing in curves. **Pre-coulter tools:** Fluted trash-cutting discs on hydraulically pressured arms to create initial tilth. **Seed coulters:** Low-disturbance tines on trailing arms connected hydraulically to maintain up to 280kg downforce pressure and even depth over undulations. **Depth control:** Integral press wheel with pin and hole individual adjustment. **After coulters:** V-shaped double press wheels attached to coulter arms. **Fertiliser:** Dry or liquid applied via seed coulters.

Dynamic DC 4.5	Trailed	4.5m	24 x 190mm or 18 x 250mm	Two staggered rows	5,300 or 6,800 litres	Seed	5,000kg	£82,388
Dynamic DC 4.5 G&F	Trailed	4.5m	24 x 190mm or 18 x 250mm	Two staggered rows	5,300 or 6,800 litres	Seed and fertiliser	5,000kg	£85,900
Dynamic DC 5.0	Trailed	5m	26 x 190mm or 20 x 250mm	Two staggered rows	5,300 or 6,800 litres	Seed	6,000kg	£85,298
Dynamic DC 5.0 G&F	Trailed	5m	26 x 190mm or 20 x 250mm	Two staggered rows	5,300 or 6,800 litres	Seed and fertiliser	6,000kg	£89,100
Dynamic DC 6.0	Trailed	6m	32 x 190mm or 24 x 250mm	Two staggered rows	5,300 or 6,800 litres	Seed	7,000kg	£94,916
Dynamic DC 6.0 G&F	Trailed	6m	32 x 190mm or 24 x 250mm	Two staggered rows	5,300 or 6,800 litres	Seed and fertiliser	7,000kg	£98,800
Dynamic DC 7.0	Trailed	7m	28 x 250mm	Two staggered rows	5,300 or 6,800 litres	Seed	7,500kg	£100,200
Dynamic DC 7.0 G&F	Trailed	7m	28 x 250mm	Two staggered rows	5,300 or 6,800 litres	Seed and fertiliser	7,500kg	£105,000

Note: Prices are for 250mm row spacing. Distributed by Samagri.

VÄDERSTAD NEW LISTING

Seed Hawk Format: Three-compartment hopper mounted above folding coulter frame. Pre-coulter tools: Optional, straight-running trash-cutting disc, pivot mounted, provides residue management with independent hydraulic lift and lowering; slim cultivating tine, fitted with fertiliser placement boot, helps prepare seedbed. Seed coulters: Offset, shelf-carving knife coulters create a tilth that effectively covers the fertiliser while placing seed to one side for separation. Each coulter mounted on trailing arm with hydraulic pressure and stone protection. Depth control: Integral rubber press wheel mounted on pre-tine and coulter tine arm. After coulters: None. Fertiliser: Applied via knife tine positioned ahead of seed coulter.

SH 600C	Trailed	6m	24 x 250mm	Five separate rows	7,000 litres	Seed and fertiliser	8,900kg	£138,480
SH 800C	Trailed	8m	32 x 250mm	Five separate rows	7,000 litres	Seed and fertiliser	10,900kg	£158,740
SH 900C	Trailed	9m	36 x 250mm	Five separate rows	7,000 litres	Seed and fertiliser	11,300kg	£167,670

WEAVING

Sabre Drill Format: Hopper on frame with four mid-mounted wheels or with a tractor front-mounted hopper. Pre-coulter tools: None. Seed coulters: Rigid 12mm chisel tines with tungsten tips mounted on short coulter arms with rubber frame-clamp inserts. Depth control: Hydraulic depth adjustment via two mid-frame tyres. After coulters: Two-row flexible tine harrow on parallel linkage. Fertiliser: 130-litre applicator, also for slug pellets and oilseed rape; optional 240-litre Avadex applicator.

Sabre 3000M	Mounted	3m	18 x 166mm	Four separate rows	2,000 litres	Seed	2,000kg	£39,800
Sabre 4800M	Mounted	4.8m	29 x 172mm	Four separate rows	2,000 litres	Seed	2,800kg	£52,800
Sabre 4800 Front Tank	Mounted	4.8m	29 x 172mm	Four separate rows	2,000 litres	Seed	910kg + 2,500kg	£58,800
Sabre 6000M	Mounted	6m	36 x 166mm	Four separate rows	2,000 litres	Seed	3,200kg	£55,800
Sabre 6000 Front Tank	Mounted	6m	36 x 166mm	Four separate rows	2,400 litres	Seed and fertiliser	950kg + 2,800kg	£62,800
Sabre 6400M	Mounted	6.4m	38 x 166mm	Four separate rows	2,000 litres	Seed	3,300kg	£57,800
Sabre 7200M	Mounted	7.2m	42 x 166mm	Four separate rows	2,000 litres	Seed	3,600kg	£66,800
Sabre 7200 Front Tank	Mounted	7.2m	42 x 166mm	Four separate rows	2,400 litres	Seed and fertiliser	950kg + 3,000kg	£68,800
Sabre 8000M	Mounted	8m	48 x 166mm	Four separate rows	2,000 litres	Seed	3,900kg	£70,800
Sabre 8000 Front Tank	Mounted	8m	48 x 166mm	Four separate rows	2,400 litres	Seed and fertiliser	950kg + 3,500kg	£74,800