





XL: PRECISION LARGE SEED DRILL

Stanhay's XL is a robust pneumatic precision seed drill for a range of large seeds. PTO or hydraulic driven vacuum fans coupled with mechanical or hydraulic drive systems are available in a variety of rigid or folding frames providing a precision seeding solution for any scenario.





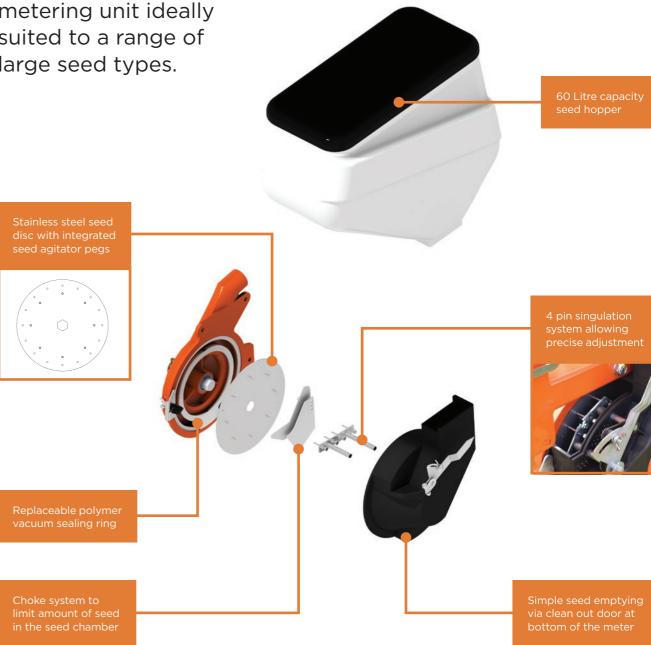




Just some of the seeds you can handle are listed below:

THE METERING UNIT

A robust and simple metering unit ideally suited to a range of large seed types.









THE ROW UNIT



RIGID & FOLDING TOOLBARS

A variety of rigid and folding toolbars can be supplied to suit any machine layout from 2m to 9m+.



Rigid frames are available in several designs to suit machine requirements and are highly customizable to suit machine layouts and additional

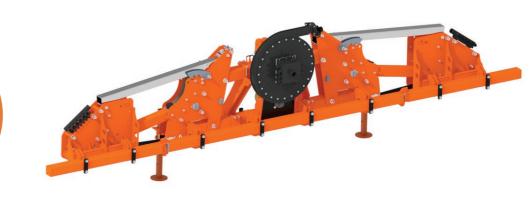
equipment requirements.



UNIVERSAL FOLDING FRAME

A robust and versatile folding frame with adjustable toolbars lengths to suit a variety of machine layouts and widths. The frame can be selected with fixed or floating wings to maximise ground contour following ability. It allows the working width of the machine to be halved for road transport and comes complete with an automatic frame locking system for safe road transport.





■ LADDER FRAMES

A double toolbar rigid frame suitable for larger drills up to 9m in width. This frame can be customised to suit bespoke machines and is capable of being fitted with multiple fans if required.

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APPLICATOR SOLUTIONS

Stanhay can make provision to fit most aftermarket chemical or fertiliser applicator systems with different mounting brackets. Placement of the product can be achieved with our own fishtail or straight fertiliser outlets at the coulter or mounting systems can be added to suit most other aftermarket systems.







platforms for safe filling.

TECHNICAL SPECIFICATION

	XL
MULTILINE CAPACITY	Single Line only
HOPPER CAPACITY (L)	60
MIN/MAX NUMBER OF ROWS PER MACHINE	2-18+
APPROX ROW UNIT WEIGHT (KG)	89
ROW UNIT LENGTH	1650mm
MAXIMUM PLANTING DEPTH	145mm
COVERER TYPE	Arm
ROW UNIT DOWN FORCE ADJUSTMENT	Yes
сьитсн	Manual

KEY LAYOUT TERMINOLOGY

KEY

- **d** Bed/Ridge Height
- a Row Distanceb Line Distance
- e Bed/Ridge Top Width
- b Line Distancef Tyre Widthc Bed/Ridge Distanceg Track Width

NUMBER OF ROWS / NUMBER OF LINES

8 Rows, 1 Line Per Row

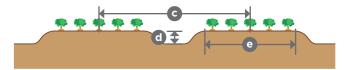


3 Rows Per Bed, 2 Lines Per Row

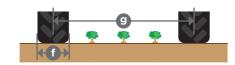


RIDGE DIMENSIONS

BED DIMENSIONS



WHEEL TRACK / WIDTH





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