

uni-drill
Moore[®]

Since 1974



PRODUCT OVERVIEW 2023

PERFECTING DIRECT DRILLING SINCE 1974

HISTORY



Award Winning System Moore

In the early days Moore Unidrill focused on the manufacture of direct drills for grassland.

The Unidrill won silver medals at 1976 Balmoral Show, The Royal Welsh and The Highland Show.

Moore Unidrill then entered the Arable direct drill market in the late 1970's by designing a wider row arable version.



The New Grassland Unidrill

A new version of the Grassland Unidrill was introduced in 2011 with a 3m working width and 32 rows of coulters meaning the row spacing was reduced to 90mm. This made it the perfect drill for grassland overseeding.



Agri-Linc Directors invest in Moore Unidrill

For many years Agri-Linc has been a well known dealer for new, used and refurbished Moore Unidrill's.

In 2019, Sam Moore Junior and the Agri-Linc directors finalised on an a business acquisition package in view of the brand continuing and developing to new heights.

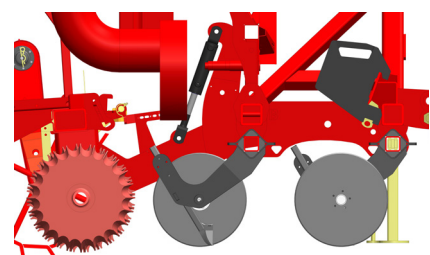
A new chapter of Moore Unidrill was created...

Why Direct Drill?

- **Time Saving** – direct drilling can save a massive amount of time, it speeds up the process of crop establishment which then improves your farm's productivity and efficiency
- **Soil Health** – Less soil disturbance preserves ecosystems in the soil, which strengthens the soil structure helping to reduce soil compaction and conserve moisture which all have a direct correlation with crop yields

Why Moore Unidrill?

- **Simple & Reliable** – The simplicity in construction, paired with a high machine quality ensures a long working life and low operating costs
- **A Wise Investment** – Proven high residual value with very high demand for used models
- **The Disc & Coulters Design** - Is the best for cutting through trash – it does not lift stones or bunch up and drag trash. It cuts through, removes and spreads existing root and plant matter.
- **The 3 Degree Angled Disc** - Creates a harrowing and levelling effect; spreading dung, removing ATV ruts and winter hoof damage.
- **The 40mm Coulters Design** - Creates a mini furrow opening in the ground which the seed can thrive in. This mini furrow allows air, water and nutrients to enter the soil thus improving soil health and drainage.
- **The Mini Furrow** - created helps to shelter the young seedling's. The serrated disc cultivates the slot creating an ideal seed bed for the seedling to get it's roots into the ground; as well easy access upwards to light and oxygen.
- **The Guttler Style Prisma Roller** - provides the necessary seed to soil contact that every crop needs. On Arable land – it leaves the soil firm, crumbles clods, leaves soil loose and not too tight. On Grassland – it damages the leaf and knots stimulating tillering. The same effect as a flock of sheep walking over the field!



PERFECTING DIRECT DRILLING SINCE 1974



GRASSLAND MOUNTED



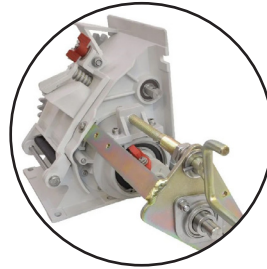
90mm Narrow Row Spacing



The Original Moore Coulters System



Accord Metering System



Rubber Arm Suspension System



Hydraulic Rear Packer



Guttler Style Packer



	Grassland 2.5m	Grassland 3.0m	Grassland 3.4m
Row Spacing	90mm	90mm	90mm
Number of Seeding Coulters	28	32	36
Overall Width	2600mm	3100mm	3500mm
Overall Length	3000mm	3000mm	3000mm
Overall Height	2300mm	2300mm	2300mm
Working Width	2500mm	2900mm	3400mm
Unladen Weight (Approx)	2000kg	2300kg	2500kg
Minimum Power Requirement	90hp	110hp	150hp
Other standard features	PTO drive fan, LED lights, maintenance free bearings, rear step & safety rail, 415x5mm disc blades	PTO drive fan, LED lights, maintenance free bearings, rear step & safety rail, 415x5mm disc blades	PTO drive fan, LED lights, maintenance free bearings, rear step & safety rail, 415x5mm disc blades
Available Optional Extras	Hydraulic fan, 600kg extra weight kit, tramlining kit, hydraulic bout market kit, wired CCTV camera kit, 500L hopper extension	Following harrow tine kit, hydraulic fan, 600kg extra weight kit, tramlining kit, hydraulic bout market kit, wired CCTV camera kit, 500L hopper extension	Hydraulic fan, 600kg extra weight, tramlining kit, hydraulic bout market kit, wired CCTV camera kit, 500L hopper extension

ARABLE MOUNTED



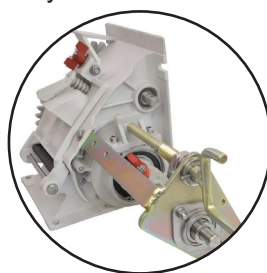
125mm Row Spacing



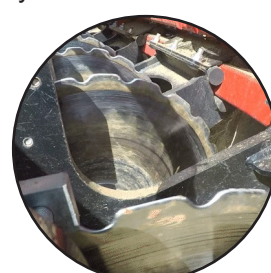
The Original Moore
Coulter System



Accord Metering
System



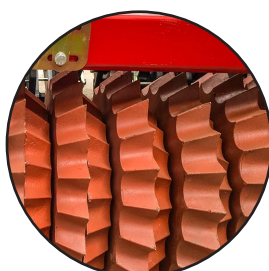
Rubber Arm Suspension
System



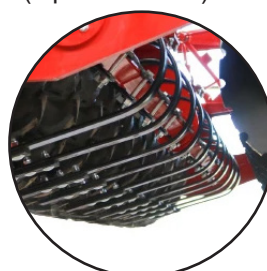
Hydraulic Rear Packer



Guttler Style Packer



Rubber Tyre Packer
(Optional Extra)



	Arable 2.5m	Arable 3.0m	Arable 3.4m
Row spacing	125mm	125mm	125mm
Number of Seeding Coulters	20	24	28
Overall Width	2600mm	3100mm	3500mm
Overall Length	3000mm	3000mm	3000mm
Overall Height	2300mm	2300mm	2300mm
Working Width	2500mm	2900mm	3400mm
Unladen Weight (Approx)	1900kg	2200kg	2400kg
Minimum Power Requirement (HP)	90hp	110hp	150hp
Other standard features	PTO drive fan, LED lights, maintenance free bearings, rear step & safety rail, 415x5mm disc blades	PTO drive fan, LED lights, maintenance free bearings, rear step & safety rail, 415x5mm disc blades	PTO drive fan, LED lights, maintenance free bearings, rear step & safety rail, 415x5mm disc blades
Available Optional Extras	Hydraulic fan, 600kg extra weight kit, tramlining kit, hydraulic bout market kit, wired CCTV camera kit, 500L hopper extension	Rubber tyre packer, following harrow tine kit, hydraulic fan, 600kg extra weight kit, tramlining kit, hydraulic bout market kit, wired CCTV camera kit, 500L hopper extension	Hydraulic fan, 600kg extra weight kit, tramlining kit, hydraulic bout market kit, wired CCTV camera kit, 500L hopper extension

GRASSLAND TRAILED



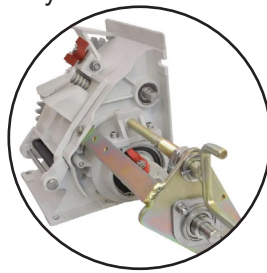
90mm Narrow Row Spacing



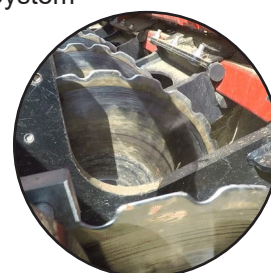
The Original Moore
Coulter System



Accord Metering
System



Rubber Arm Suspension
System



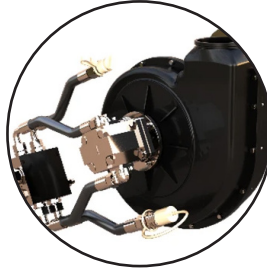
Hydraulic Adjustable
Coulters



Guttler Style Packer



Hydraulic Fan

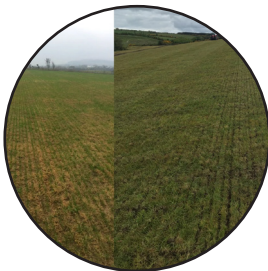


	Grassland 3.0T
Row Spacing	90mm
Number of Seeding Coulters	32
Overall Width	3100mm
Overall Length	5000mm
Overall Height	2300mm
Working Width	2900mm
Unladen Weight (Approx)	3000kg
Minimum Power Requirement (HP)	110hp
Other standard features	LED lights, maintenance free bearings, rear step & safety rail, 415x5mm disc blades

ARABLE TRAILED



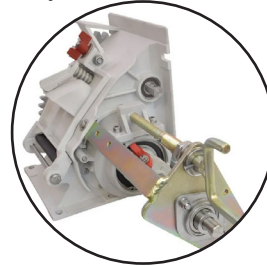
125mm Row Spacing



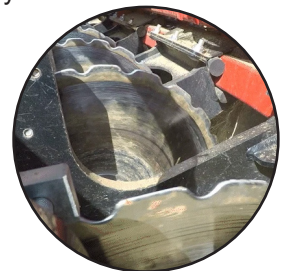
The Original Moore
Coulter System



Accord Metering
System



Rubber Arm Suspension
System



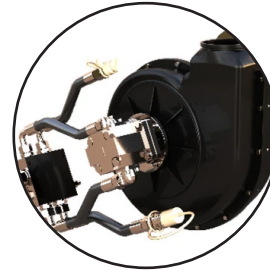
Hydraulic Adjustable
Coulters



Guttler Style acker



Hydraulic Fan

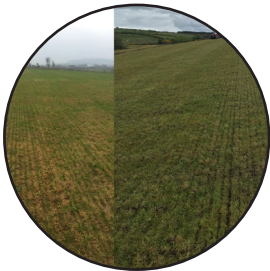


	Arable 3.0T
Row Spacing	125mm
Number of Seeding Coulters	24
Overall Width	3100mm
Overall Length	5000mm
Overall Height	2300mm
Working Width	2900mm
Unladen Weight (Approx)	2800kg
Minimum Power Requirement (HP)	110hp
Other standard features	LED lights, maintenance free bearings, rear step & safety rail, 415x5mm disc blades

UNIDRILL BASE UNIT



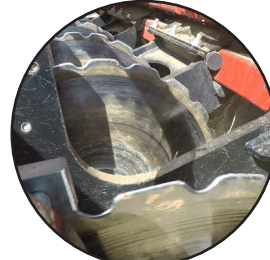
90mm or 125mm Row Spacing



The Original Moore Coulter System



Rubber Arm Suspension System



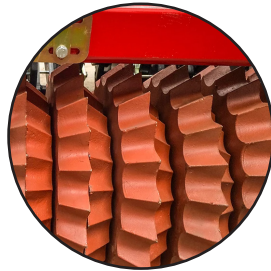
Hydraulic Rear Packer



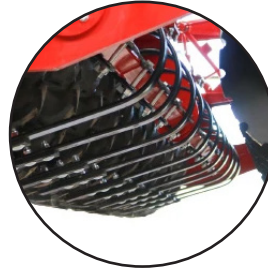
Hydraulic Adjustable Coulters



Guttler Style Packer



Rubber Tyre Packer (Optional Extra)



	Arable 3.0MB	Arable 3.0TB	Grassland 3.0MB	Grassland 3.0TB
Row Spacing	125mm	125mm	90mm	90mm
Number of Seeding Coulters	24	24	32	32
Overall Width	3100mm	3100mm	3100mm	3100mm
Overall Length	3000mm	5000mm	3000mm	5000mm
Overall Height	2300mm	2300mm	2300mm	2300mm
Working Width	2900mm	2900mm	3100mm	2900mm
Unladen Weight (Approx)	1900kg	2200kg	2000kg	2500kg
Minimum Power Requirement (HP)	110hp	110hp	110hp	110hp
Other standard features	Maintenance free bearings, rear step & safety rail, 415x5mm disc blades	Maintenance free bearings, rear step & safety rail, 415x5mm disc blades	Maintenance free bearings, rear step & safety rail, 415x5mm disc blades	Maintenance free bearings, rear step & safety rail, 415x5mm disc blades

“The original and still the best”



Scan here to find your local dealer or visit our website www.moore-unidrill.com for more information and media.

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