

*uni-drill*  
**Moore**<sup>®</sup>

Since 1974



**PRODUCT OVERVIEW - 2025**

**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.



## SportsTurf Unidrill developed in 1990

The SportsTurf Unidrill was developed in 1990 and was sold to many famous sports grounds including:

Druids Glen Golf Club, The Belfry Golf Club, Royal Wentworth Golf Club, Gleneagles Golf Club, Royal Troon Golf Club, St Andrews Golf Club, Portmarnock Golf Club, SRFU Murrayfield, IRFU Lansdowne Road, Northampton RFC, MCC Lords, Eden Park New Zealand

## 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 a business acquisition package and a new chapter of Moore Unidrill was written!

As we move into 2024 this marks 50 years in the making and we are excited to push and develop the brand to new heights built on user feedback and brand development.



PERFECTING DIRECT DRILLING SINCE 1974



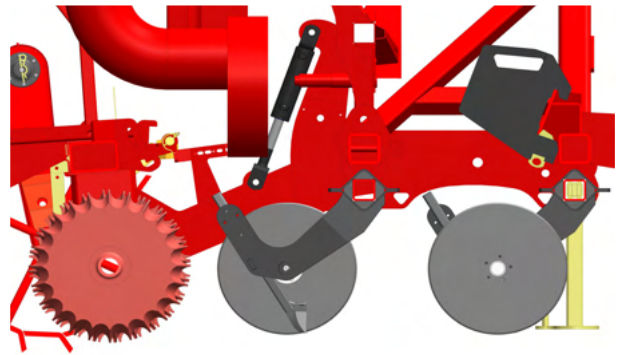
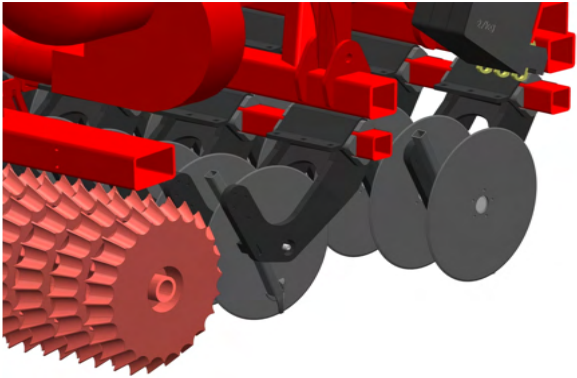
# THE ORIGINAL ONE PASS SYSTEM

**System Moore - Slitting, Harrowing, Sowing & Rolling all in One Pass.**

## 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 & Coulter Design** - 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 Angled Disc** - Creates a harrowing and levelling effect; spreading dung, removing ATV ruts and winter hoof damage.

**The 40mm Coulter 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 its 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 – The Guttler style packer tears existing root structures and thatch to generate new growth at the same time as consolidating and firming the surface reducing moisture loss.

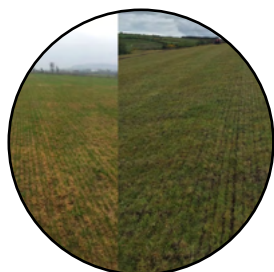




# GRASSLAND MOUNTED



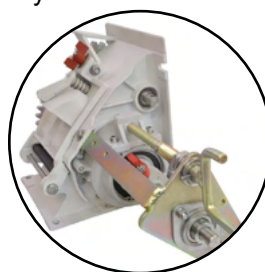
90mm Narrow Row Spacing



The Original Moore Coulter System



Accord Metering System



Rubber Arm Suspension System



Hydraulic Rear Packer



Guttler Style Packer (Standard) Rear Flat Roller (Optional)



|                            | 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 marker kit, wired CCTV camera kit, 500L hopper extension | Following harrow tine kit, hydraulic fan, 600kg extra weight kit, tramlining kit, hydraulic bout marker kit, wired CCTV camera kit, 500L hopper extension | Hydraulic fan, 600kg extra weight, tramlining kit, hydraulic bout marker kit, wired CCTV camera kit, 500L hopper extension |

# ARABLE MOUNTED



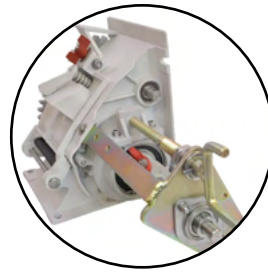
125mm Row Spacing



The Original Moore  
Coulter System



Accord Metering  
System



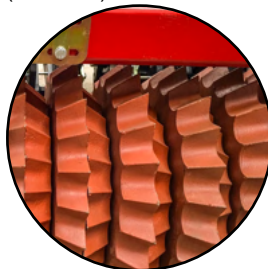
Rubber Arm Suspension  
System



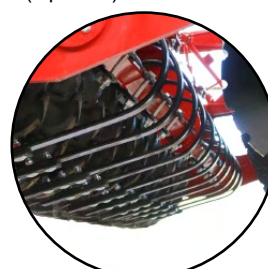
Hydraulic Rear Packer



Guttler Style Packer  
(Standard)



Rubber Tyre Packer  
(Optional)



Rear Flat Roller (Optional)



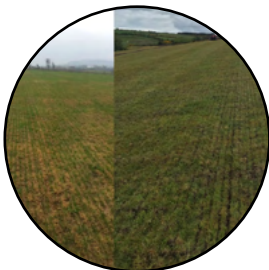
|                                | Arable 2.5m  | Arable 3.0m   | Arable 3.4m  |
|--------------------------------|--|---|--|
| Row spacing                    | 125mm  | 125mm   | 125mm  |
| Number of Seeding Coulters     | 20   | 24  | 28   |
| Overall Width                  | 2600mm   | 3100mm  | 3500mm   |
| 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 marker 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 marker kit, wired CCTV camera kit, 500L hopper extension | Hydraulic fan, 600kg extra weight kit, tramlining kit, hydraulic bout marker kit, wired CCTV camera kit, 500L hopper extension |



# GRASSLAND TRAILED



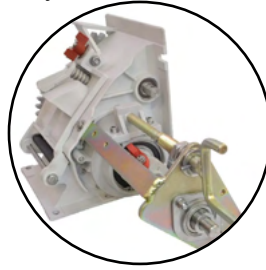
90mm Narrow Row Spacing



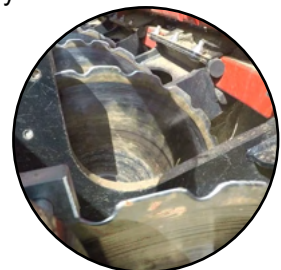
The Original Moore Coulter System



Accord Metering System



Rubber Arm Suspension System



Hydraulic Adjustable Coulters



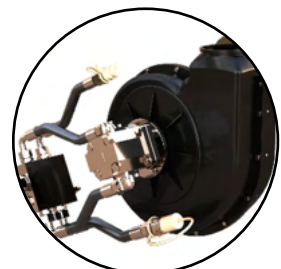
Guttler Style Packer (Standard)



Rear Flat Roller (Optional)



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 |
| Available Optional Extras      | Tramlining kit, wired CCTV camera kit, 500L hopper extension                        |

# ARABLE TRAILED



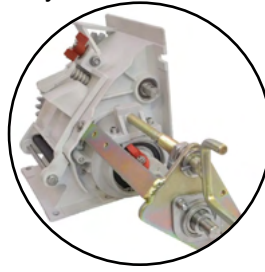
125mm Row Spacing



The Original Moore  
Coulter System



Accord Metering  
System



Rubber Arm Suspension  
System



Hydraulic Adjustable  
Coulters



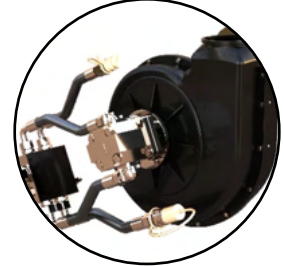
Guttler Style Packer (Standard)



Rear Flat Roller (Optional)



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 |
| Available Optional Extras      | Tramlining kit, wired CCTV camera kit, 500L hopper extension                        |



# MDH-1700 DUAL HOPPER

## GRASSLAND MOUNTED



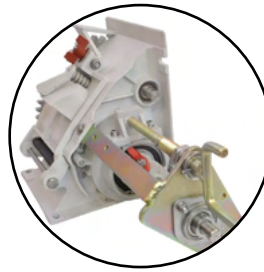
90mm Narrow Row Spacing



The Original Moore Coulter System



Accord Metering System



Rubber Arm Suspension System



Hydraulic Rear Packer



Guttler Style Packer (Standard)



Rear Flat Roller (Optional)



|                                |   |
|--------------------------------|---|
|                                | Grassland 3.0M  |
| Row Spacing                    | 90mm  |
| Number of Seeding Coulters     | 32  |
| Overall Width                  | 3100mm  |
| Overall Length                 | 3000mm  |
| Overall Height                 | 2300mm  |
| Working Width                  | 2900mm  |
| Unladen Weight (Approx)        | 2700kg  |
| Minimum Power Requirement (HP) | 120hp   |
| Other standard features        | Hydraulic Drive Fan, LED Lights, Maintenance Free Bearings, Rear Step & Safety Rail, 415x5mm Disc Blades  |
| Available Optional Extras      | Extra Weight Kit, Hydraulic Bout Marker Kit, Wired CCTV Camera Kit, Following Harrow Tine Kit, (Tramlining Option 1), (Tramlining Option 2), (Tramlining Option 3, (Optional RDS Artemis 3 ISOCAN ISOBUS Cable) |



# MDH-1700 DUAL HOPPER

ARABLE MOUNTED



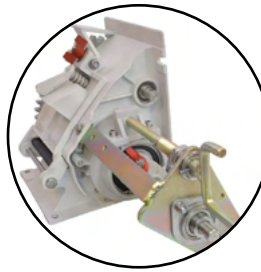
125mm Narrow Row Spacing



The Original Moore Coulter System



Accord Metering System



Rubber Arm Suspension System



Hydraulic Rear Packer



Guttler Style Packer (Standard)



Rear Flat Roller (Optional)



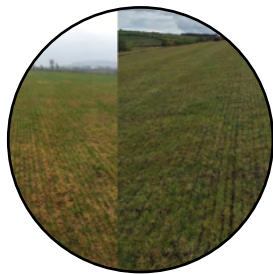
|                                |  |
|--------------------------------|--|
|                                | Arable 3.0M  |
| Row Spacing                    | 125mm  |
| Number of Seeding Coulters     | 24   |
| Overall Width                  | 3100mm   |
| Overall Length                 | 3000mm   |
| Overall Height                 | 2300mm   |
| Working Width                  | 2900mm   |
| Unladen Weight (Approx)        | 2500kg   |
| Minimum Power Requirement (HP) | 120hp  |
| Other standard features        | Hydraulic Drive Fan, LED Lights, Maintenance Free Bearings, Rear Step & Safety Rail, 415x5mm Disc Blades   |
| Available Optional Extras      | Extra Weight Kit, Hydraulic Bout Marker Kit, Wired CCTV Camera Kit, Following Harrow Tine Kit, (Tramlining Option 1), (Tramlining Option 2), (Tramlining Option 3), (Optional RDS Artemis 3 ISOCAN ISOBUS Cable) |



# COMPACT MOUNTED



90mm Narrow Row Spacing



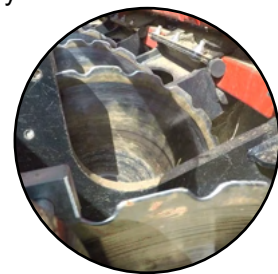
The Original Moore Coulter System



Metering System



Rubber Arm Suspension System



Rear Flat Roller (Standard)



Guttler Style Packer (Optional)



|                                |   |
|--------------------------------|---|
|                                | Grassland Mounted 1.8M  |
| Row Spacing                    | 90mm  |
| Number of Seeding Coulters     | 20  |
| Overall Width                  | 2000mm  |
| Overall Length                 | 2500mm  |
| Overall Height                 | 2300mm  |
| Working Width                  | 1800mm  |
| Unladen Weight (Approx)        | 1500kg  |
| Minimum Power Requirement (HP) | 60hp  |
| Other standard features        | Electric drive fan, LED lights, maintenance free bearings, rear step & safety rail, 415x5mm disc blades. flat roller with wire scraper. |
| Available Optional Extras      | Standard guttler style roller   |

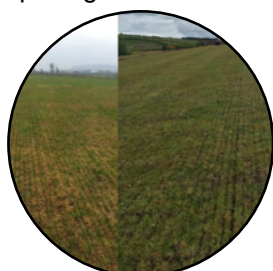


# CLASSIC MOUNTED

## The Stockman's Direct Drill



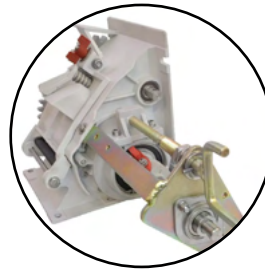
90mm or 125mm Row Spacing



The Original Moore Coulter System



Accord Metering System



Rubber Arm Suspension System



Hydraulic Adjustable Coulters



Rear Flat Roller with Scraper (Standard)



Guttler Style Packer (Optional)



|                                | Grassland Mounted 3.0M   | Arable Mounted 3.0M   |
|--------------------------------|--|---|
| Row Spacing                    | 90mm   | 125mm   |
| Number of Seeding Coulters     | 32   | 24  |
| Overall Width                  | 3100mm   | 3100mm  |
| Overall Length                 | 5000mm   | 3000mm  |
| Overall Height                 | 2300mm   | 2300mm  |
| Working Width                  | 2900mm   | 2900mm  |
| Unladen Weight (Approx)        | 3000kg   | 2500kg  |
| Minimum Power Requirement (HP) | 110hp  | 120hp   |
| Other standard features        | 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 Marker Kit, Wired CCTV Camera Kit, 500L Hopper Extension, Stocks 130L 2nd Hopper | Following Harrow Tine Kit, Hydraulic Fan, 600Kg Extra Weight Kit, Tramlining Kit, Hydraulic Bout Marker Kit, Wired CCTV Camera Kit, 500L Hopper Extension, Stocks 130L 2nd Hopper |



“The original and still the best”



Scan here to find your local dealer or visit our website [www.moore-unidrill.com](http://www.moore-unidrill.com) for more information and media.



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