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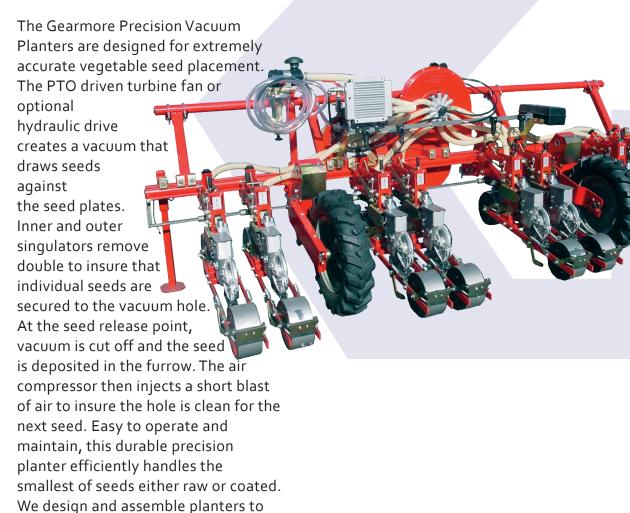


# **VACUUM PLANTERS**

THE PRECISION VEGETABLE SEEDER

# PLANT SMARTER, NOT HARDER.

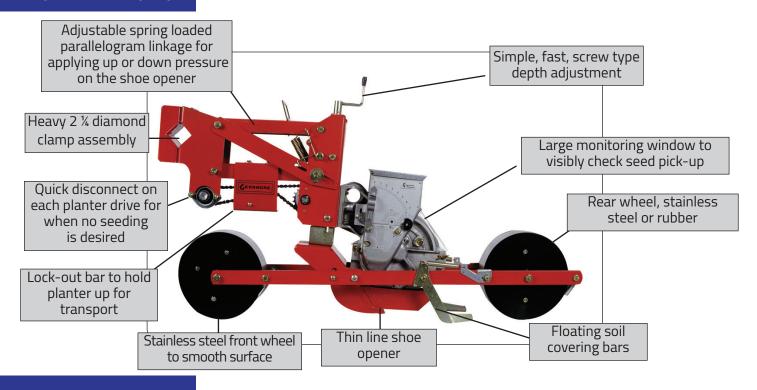
your specifications.





# **VACUUM PLANTERS**

#### **SEEDER FEATURES**



#### **CHASSIS FEATURES**



with shiftable 10 speed transmissions



Separate air compressor system cleans out each seed hole after seed is deposited



or single H beam frame



vacuum out seeder units and save unused seed



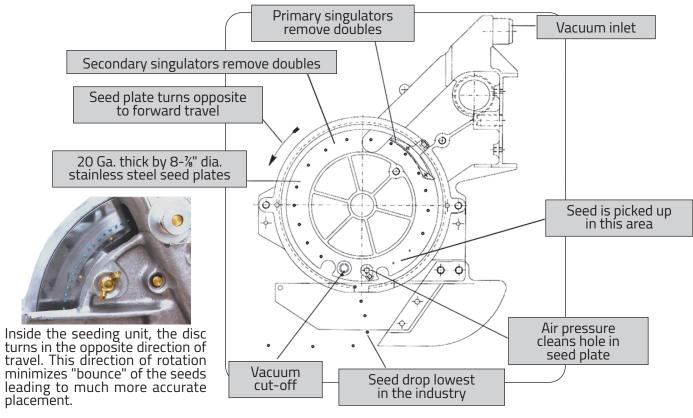
Planters are protected by a moisture and dust filter



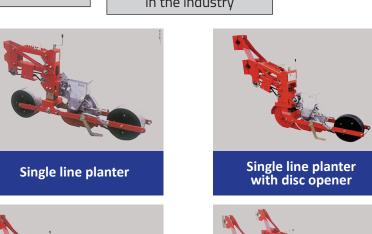


# **VACUUM PLANTERS**

#### **HOW THE METERING SYSTEM OPERATES**



#### **SEEDER CONFIGURATIONS**



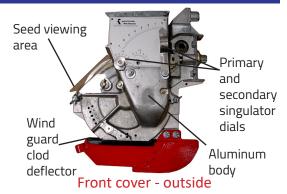


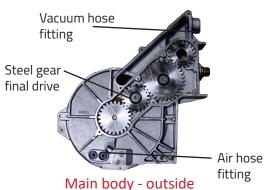


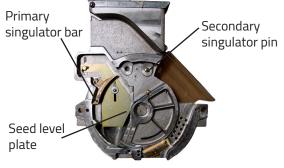


### **VACUUM PLANTERS**

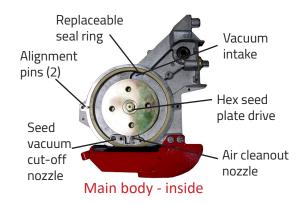
#### METERING UNIT MAIN COMPONENTS







Front cover - inside



#### **METERING UNIT MAIN COMPONENTS**

- Standard module is 25" wide, with 6 planters and maximum spread width of 22" for high density line spacing of raw vegetable seed
- 3 rows of platners that can be adjustsed for seed line spacings as close as ½" apart
- Solid frame that clamps on two toolbars for added strength
- Handy crank system for fine depth adjustment of all planters at the same time
- Planters easily slide on modular crossmember for spacing adjustment
- Final planter drive system is through gears built into the planter body
- Large diameter wire mesh roler for covering the seeds

- Each planter is protected by a moisture and dust filter
- Large monitoring window in seeder to visibly check seed pickup
- Handy "Seed Saver" vacuum clean-out system to remove and save unused seeds
- Modules are availabel in different widths with the maximum - 21 planters in 66" wide modular
- The 2 seed spacing transmissions are shiftable to 10 different settings
- Vacuum fan assembly with adjustable settings
- Air compressor system cleans each seed hold after seed is deposited

