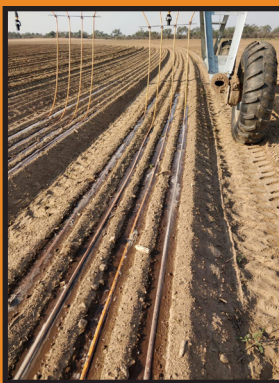


# GROW THE SAME CROP WITH LESS WATER



- Potential for 20-50% water savings compared to conventional water application packages
- Significantly reduces evaporation, run off, compaction and crusting of soil, and eliminates wind drift loss
- Germination, Chemigation, & Fertigation possible with Adapter Options and new winch option
- Eliminates leaf burn, plant shock from sudden temperature changes, and reduces the potential for plant diseases by keeping foliage dry
- Eliminates overwatering in beginning spans saving up to 10% of total water used to be distributed to the balance of the system
- Accuracy of watering for small (100-500 GPM) wells throughout the complete system
- Reduces or eliminates wheel track issues
- No ice accumulation on the structure during winter watering, reduces frozen plugged nozzles and drops. (Disclaimer: winter watering is at owner's discretion)
- Apply fertilizer directly to soil
- Increases soil moisture resulting in more water banked into the soil profile for use by the crop to increase yield.
- Adjustable for all crop heights and row spacing

\*Optimal Results Are Achieved With Circular Planting



**ADAPTABLE APPLICATION**



**PRECISE IRRIGATION**



**REDUCE WHEEL TRACKS**



**GERMINATE CROP**

"With the declining water supply and the escalating need to conserve water, implementing efficient irrigation methods like Dragon-Line® will help prolong the life of our water sources for future generations."

**WWW.DRAGONLINE.NET**

**844-424-3724**



SCAN WITH YOUR CAMERA PHONE

**DRAGON-LINE®**  
**ORANGE MOBILE DRIP IRRIGATION**



**DELIVERING PRECISE  
IRRIGATION TO PRECISION  
FARMING**



# DRAGON-LINE®

US PAT #9,420,752



**WHAT IS DRAGON-LINE?**  
 DRAGON-LINE® patented technology, combines the efficiency of surface drip irrigation with the flexibility and economics of mechanized irrigation systems. DRAGON-LINE is the Orange drip-line tubing co-extruded from a blend of high quality PE resin. The pressure compensating emitters are continuous self-flushing, welded to the internal wall of the drip-line, and fully operational at eight PSI. DRAGON-LINE Emitter Tubing is attached to Dragon Flex Hose which drags completely on soil surface, thus the name "DRAGON-LINE". As DRAGON-LINE is pulled behind the system, the emitters deliver a uniform water pattern across the full length of the irrigated area. DRAGON-LINE significantly reduces evaporation, soil compaction, wind drift and wheel tracks.



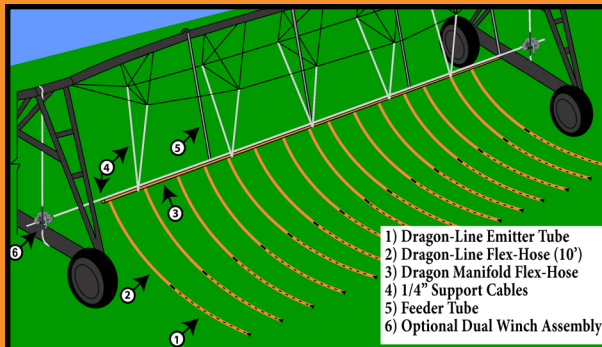
2 GPH Pressure  
Compensating & Self  
Flushing Emitter



## 2020 NEW 2020 HYBRID WINCH SYSTEM



Introducing **Dragon-Line's New Hybrid** style! The manifold is now fully adjustable to adapt to any crop height and crop rotation with our new V-Jack cable hook assembly. We have also designed the **Hybrid System** to allow lateral positioning of the drip lines relative to the row spacing. Unparalleled adjustability is achieved for the **New Hybrid MDI System** with the ability to adjust spacing throughout the season.



- 1) Dragon-Line Emitter Tube
- 2) Dragon-Line Flex-Hose (10')
- 3) Dragon Manifold Flex-Hose
- 4) 1/4" Support Cables
- 5) Feeder Tube
- 6) Optional Dual Winch Assembly

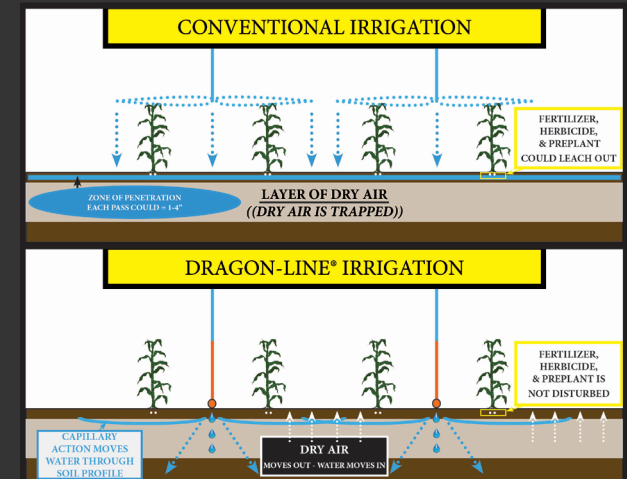
## FILTRATION METHODS



120 Mesh Filtration And A Water Sample Are Required On All Systems. Filtration Methods Vary Based On Water Quality.



**AUTOMATIC**  
**SEMI-AUTOMATIC**  
**MANUAL**



**DRAGON-LINE ALLOWS WATER TO PENETRATE SOIL,  
 MOVING DRY AIR OUT, PROMOTING CAPILLARY ACTION.**



**1.25\" Application Rate**

**BANKING WATER FOR THE FUTURE**