

Yard Feeder[®] Fertigation System Performance, Quality, Convenience

The Yard Feeder[®] is automatic, cost effective, water saving, and guaranteed for life. It will work with all liquid fertilizers, but we only guarantee results when it is used with products produced by Bio Tech Nutrients[™].

Features

- PVC Construction Made in the USA and Guaranteed for Life.
- Ultra simple and quick installation.
- Operating pressures from 10-140 PSI.
- Glass Filled Polypropylene Cam-Lock fittings for fast and reliable service.
- Liquid Filled Pressure Gauge for safety when servicing the tank.
- All Connections are made with John Guest[®] Super Speedfit[®] Push-in Quick Connectors.
- Sight Glass is to determine fertilizer levels and can also be used as a drain for easy winterization.
- Available in 2, 3.5, 5, 10, 15 and 20 Gallon models.
- Larger tanks (5, 10, 15, 20) include a 1" drain for convenient servicing.



Models

Model No.	Size	Dimension
• 0602YF	2.0 Gallon	6" x 16"
• 0835YF	3.5 Gallon	8" x 16"
• 0805YF	5.0 Gallon	8" x 24"
• 1010YF	10.0 Gallon	10" x 29"
• 1215YF	15.0 Gallon	12" x 31"
• 1520YF	20.0 Gallon	15" x 26"

Model No. Translation

0805YF

Tank Diameter | | Yard Feeder[®] brand
Size in Gallons

*Suggested Landscape Coverage with EnviroYard[™] by Bio Tech Nutrients[™]



Tank Size	100% Turf	75% Turf 25% Trees Shrubs and Flowers	50% Turf 50% Trees Shrubs and Flowers	100% Trees Shrubs and Flowers
2.0 Gallon	8,000 sq ft	10,000 sq ft	12,000 sq ft	16,000 sq ft
3.5 Gallon	14,000 sq ft	17,500 sq ft	21,000 sq ft	28,000 sq ft
5.0 Gallon	20,000 sq ft	25,000 sq ft	30,000 sq ft	40,000 sq ft
10.0 Gallon	40,000 sq ft	50,000 sq ft	60,000 sq ft	80,000 sq ft
15.0 Gallon	60,000 sq ft	75,000 sq ft	90,000 sq ft	120,000 sq ft
20.0 Gallon	80,000 sq ft	100,000 sq ft	120,000 sq ft	160,000 sq ft

* The above coverage chart assumes a refill schedule of 4 - 6 weeks. In addition, please follow all state and local plumbing codes as they relate to back flow prevention. Yard Feeder, LLC recommends a minimum pressure vacuum (PVB).

Specifications

The fertilizer injector shall operate on a pressure differential principle. The injector shall be constructed of PVC and have operating pressure from 10 to 140 PSI.

The injector shall have a sight glass feature to monitor fertilizer levels and/or concentration.

The injector shall use glass filled polypropylene cam-lock fittings to access and fill tank with fertilizer product.

The injector shall have a liquid filled pressure gauge mounted vertically on top surface of the tank.

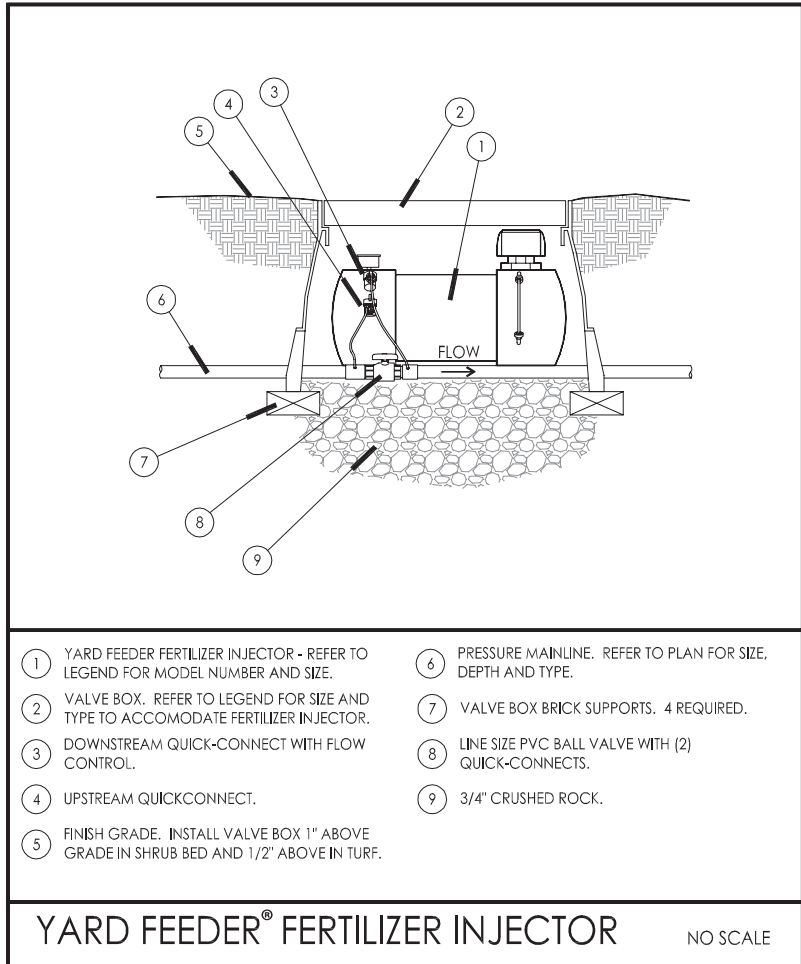
The injector shall have separate color coded valves to control upstream (flow into the tank) and downstream (flow of water and fertilizer out the tank) flow.

The injector shall be able to be serviced (filled and maintained) without disconnecting any tubes that feed the injector.

The injector shall use John Guest[®] Super SpeedFit[®] fittings for all connections.

The injector shall be available in 2, 3.5, 5, 10 and 20 gallon models.

The fertilizer injector shall be manufactured by Yard Feeder, LLC, North Las Vegas, Nevada.



Corporate Offices

Yard Feeder, LLC
818 West Brooks Avenue
North Las Vegas, NV 89030

Phone (866) 730-YARD
Fax (702) 436-1453