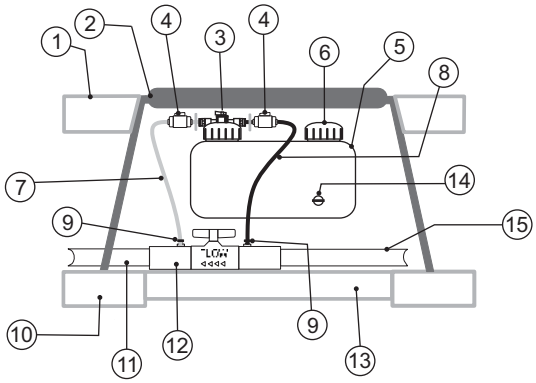




EZKIT-5 Features

Tank Capacity - Liquid:	Approx. 5 Gal. (18.9 liters)
Tank Capacity - Water Soluble Fertilizer:	Up to 50 lbs. (22.7kg)
Minimum Flow Requirements:	2.5 gallons/hour (9.5 liters/hr.)
Adjustable Feed Ratio Range:	15,000:1/Slow setting to 400:1/Fast setting
Water Volume to Empty Tank:	75,000 gal (284 kl)/Slow setting 2000 gal (7.5 kl)/Fast setting
Unit Dimensions (LWH):	12” x 27” x 14” (31cm x 69cm x 36cm)
Valve Box Minimum (LWH):	17” x 30” x 18” (43cm x 77cm x 46cm)
Approx. Weight:	25 lbs. (11.3 kg)

Suggested Landscape Coverage under normal watering conditions*:

Turf/Trees/Shrubs/Flowers	Up to 50,000 sq ft (4,645 sq m)

*Assumes a refill frequency of 4-8 weeks and watering every other day. Turf requires more water and therefore increases refill frequency. This unit will service larger areas when filled more frequently.

EZKIT-5 (EZKIT Model)

Warranty: Five (5) years except under heavy pressure conditions or excessive temperature conditions where summer temperatures exceed 100° F (38° C). Heavy pressure conditions are when static line pressure exceeds 80 PSI (5.5 bars). See other detailed warranty and installation limitations at www.ezfloinjection.com/resources.

Includes:
System tank and proportioning cap
5ft of clear and black tubing
Tubing clamps
Two (2) shut off valves
Drain plug
135 psi pressure relief valve

Does not include the CBV connection

This system connects directly to the irrigation piping after the back flow prevention device and the tank is designed for use under constant pressure. EZ-FLO’s patented flow process automatically adjusts to changes in water pressure and water flow without changing fittings. This product is designed to feed both sprinkler and drip irrigation zones for commercial, municipal, sports field, golf course, grower and residential applications. This system is designed for the delivery of products that are designated as non-hazardous.

A code compliant back flow prevention device is required for installation unless otherwise directed. Installation must follow local and state plumbing codes. Unless otherwise specified, a pressure vacuum breaker is the minimum back flow prevention device required according to University of Southern California - Foundation for Cross Connection Control and Hydraulic Research.

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