



For 60  
Vegetable  
Pots



## for Terrace & Home Garden

### GROW HEALTHY STAY HEALTHY

#### Introduction

Jain Irrigation is happy to present, small, easy-to-use and affordable Gravity Powered Dripkit for home gardens or terrace gardens.

This kit is useful for all those who has wish to grow vegetables within premises. One can use terrace OR land near house for vegetable or flower cultivation. By using this you can get nutritious vegetables which are grown in front of you with good quality of water and fertilizers.

This kit is sold as ready to use kit, which can be easily installed.

Now a days when crop demand is increasing exponentially with population growth and agricultural land is getting converted to non-agriculture, vegetable prices are touching to sky. Jain Drip Kit helps you to grow your own vegetables efficiently in a small place available in your courtyard, balcony or terrace.

In addition to this water scarcity is increasing and plants need water so drip is the solution to save water and provide in required quantity with fertigation facility to grow better and more.

#### Advantages of Jain DripKit - Terrace/ Home garden

- **Fresh and Nutritious source of your own vegetable:** Jain Drip Kit helps you to grow your own vegetable in your home garden or terrace.
- **Stay away from pesticides:** With Jain Drip Kit you can grow pesticide free fresh vegetables. There is less chance of pest attack as vegetables are grown in isolation and not in large area.
- **Economical:** Jain Drip Kit gives you opportunity to grow vegetable / flowers round the year at much less investment than to purchase them from outside.
- **Portable:** Jain Drip Kit is easy to install and shift from one place to other.
- **Options:** Jain Dripkit is available in manual as wells as automatic header assembly.









Jain Plastic Park, Jalgaon

## The Company

Jain Irrigation Systems Ltd. (JISL) is a diversified entity with turnover in excess of 1 Billion USD. We have a Global presence with 30 manufacturing bases spread over 4 continents. Our products are supplied to 126 countries with able assistance from 6700 dealers and distributors worldwide. We have reached over 7.2 million farmers.

We are the second largest Micro-Irrigation company in the world. The Micro-Irrigation Division manufactures a full range of precision-irrigation products. Provides services ranging from soil survey, engineering design to agronomic support. It nurtures a sprawling 2000 acre Hi-Tech Agri Institute; a Farm Resource R&D, Demo, Training & Extension Centre. JISL also undertakes turnkey projects for agricultural and irrigation development with holistic & integrated approach. Over 1500 agri and irrigation scientists, engineers and technicians are engaged in offering services for complete or partial project planning and implementation e.g Watershed Development through Wasteland Transformation, including crop agronomy, protected cultivation etc.

JISL is also the largest manufacturer of Plastic pipe in India covering a wide range of pipes and fittings. We annually process over 300,000 MT of various polymers. We extrude pipe/sheet and inject the molds of PVC, PE, PP & CPVC along with other engineering polymers like Polycarbonate, Polyamide, PBT, ABS etc. We are a Total Solution Provider for various plastic Piping systems that are used in conveyance of fluids, semisolids, gases and cables.

The Tissue Culture Division produces 80 million plantlets of Banana at full capacity and has established matching primary and secondary hardening facilities as well as independent R&D and virology labs. Similarly, a modern Bio-tech lab equipped with state of art facilities meet the needs of continuous genetic improvement and validation

program in cultivators of onion, banana, mango, pomegranate etc.

We also process tropical fruits like mango, banana, pomegranates into purees, concentrates, juices and IQF products. The Dehydration Facility dehydrates Onions & Vegetables. The Spray Drying Unit processes gooseberry and other fruit purees into powders.

Agricultural and Fruit Processing waste is converted into biogas to generate power of 1.6MW capacity along with waste heat for refrigeration and soil conditioner. We care for sustainable farming, a system we profess and practice under the aegis of JAINGAP. In the first year of operation, Our non banking finance corporation SAFL has disbursed more than 30 million USD for small holder to adopt agriculture inputs including micro irrigation.

JISL is the only company in India which is not only a Pioneer manufacturer of hi-tech agricultural inputs but also a Total Agri-Service provider, Training and Extension Institute, large farm cultivator and an Agricultural Consultancy organization.

Our other businesses include, PVC sheets, Solar Water Heaters, Solar Water Pumps, PV Panels, and Solar Lighting appliances, where the emphasis is on the conservation of scarce natural resources like forest and energy. PVC sheets can replace wood as a substitute for building material and save our forests. Similarly Solar Water Heaters and Photovoltaic Lighting systems uses the abundant Solar Energy available for free and saves the natural sources of energy like coal which is used to produce electricity etc.

A lifetime commitment to introduce modern yet affordable, and viable technologies in all our product offerings have compelled us to be creative and continuously innovative.

