



# NAANDANJAIN Irrigation Ltd.

## Categories

Irrigation, Agriculture

## Subcategories

Dripline, Sprinklers, Micro, Projects

**N**aanDanJain Irrigation Ltd, owned by Jain Irrigation Systems Ltd, India both a global irrigation and Water supply company, provides technological leadership with the widest range of cost-effective and customized solutions. With over 70 years of experience in more than 100 countries, NaanDanJain & Jain offers top quality products that deliver higher productivity per unit of resources "More crop for a drop". Our expertise contributes to higher crop yields, lower risks, and savings of precious resources. The 2007 merger of NaanDanJain and Jain has created an enriching with significant expansion of the products portfolio, R&D activities, and worldwide sales and marketing network and created "The One Stop Shop" for the Water and Agro Sector.

**Date of Establishment:** 1937

**No. of employees:** 600, **Total Jain Group:** 10,000

## Technology & Products

NaanDanJain's extensive product range includes comprehensive irrigation and climate-control technologies for greenhouses and nurseries, open fields, orchards and plantations, residential and landscape areas, and industry. These technologies include a wide range of integrated round regular and pressure-compensated dripline systems. Thin- and medium-walled driplines and tapes Microsprinklers for undertree irrigation, climate control and spraying Diverse metal and plastic agricultural sprinklers A wide range of control and filtration solutions End-to-End Agricultural Projects.



**NAANDANJAIN**

A JAIN IRRIGATION COMPANY

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NaanDanJain is involved in major international agro-projects. Our engineers, agronomists and economists will work closely with you from planning through to project establishment and support, to help you optimize production and adapt to dynamic market demands.

## Goal

To empower farmers worldwide with robust, tailor-made irrigation solutions that deliver increased productivity per unit of resources, improve yields, and support a sustainable future.