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Drip irrigation systems can save time, water and fertilizer; while protecting delicate plants, flowerbeds, vegetable gardens, shrub areas and more. Drip irrigation allows water to slowly drip to the root of plants, either directly onto the root zone or onto the soil surface.

[Sprinkle & trickle irrigation | Keller | Springer](#)

The other name of this irrigation system is trickle irrigation. What is Sprinkler Irrigation? If you apply pumping system in which you make use of pipes to distribute water with the help of spray heads which moisten your whole soil surface, then this system is known as Spray or Sprinkler system.

[Sprinkle and trickle irrigation \(Book, 1990\) \[WorldCat.org\]](#)

It is a synonym to trickle or micro irrigation. This irrigation system consists of a network of pipelines and valves. Those valves facilitate dripping water directly to the plant root zone. Unnecessary places in the cultivation are not wetted by this method, and ultimately it reduces the water loss by evaporation and leaking.

Description : The design text, Sprinkle and Trickle Irrigation, opens up a new and clear window through which to view the physics, economics, design, and management of pressurized irrigation systems. A broad array of system types and applications have been covered in detail to provide for complete understanding of systems design.

Sprinkle and Trickle Irrigation is an important practical reference for agricultural engineers, irrigation system designers and agricultural managers, as well as a vital text for professors and researchers in agricultural engineering.

Sprinkle & trickle irrigation. Editors: Keller (Ed.) Buy this book Hardcover 309,92 € price for Spain (gross) ISBN 978-0-412-07591-9; Free shipping for individuals worldwide Institutional customers should get in touch with their account manager; Please be advised Covid-19 shipping restrictions apply. ...

An oscillating sprinkler is another type of portable sprinkler that's laid on top of the lawn. They have a large bar with jets that disperse water in a fan-like motion over the lawn. Oscillating sprinklers water the lawn in a rectangular fashion.

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Sprinkler Irrigation is a method of applying irrigation water which is similar to rainfall. Water is distributed through a system of pipes usually by pumping. It is then sprayed into the air and irrigated entire soil surface through spray heads so that it breaks up into small water drops which fall to the ground.

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### Drip Irrigation Vs Sprinkler: Pros and Cons of Two Systems

Sprinkle and Trickle Irrigation is a classic design text and reference that should be on every practitioner's desk. The chapters on center-pivot, linear-move and travelling sprinklers go well beyond other current texts. Solid and encompassing economics are infused into all design topics, including application, distribution, and pumping systems.

Drip irrigation emits water slowly (think a dripping faucet), which will require a longer water run time in order for plants to get enough water. In the heat of the summer, you may want to run your drip system 30-40 min a day, whereas, sprinkler heads water fast by spraying lots of water.

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This is because, under sprinkle irrigation, the normal objective is to uniformly wet the entire surface and thus each plant. But with trickle irrigation the objective is not to uniformly wet the surface, but only to get a uniform amount of water to each plant.

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