

Water and Drainage

Allows for *care-free* tomato cultivation.

Hose Dripper System

Allows the user to either water the tomato daily by hand or remotely. This ensures that the tomato plant will receive a steady water supply while not risking over saturation or a lack of water.

Soil Compartment Vents

A vent feature is located to the rear of the handle to prevent the soil from becoming moldy with the lack of sunlight exposure.

Soil Compartment Drainage

To prevent soil over-saturation, which exposes the plant to possible root-end rot or split fruit, the lower bulkhead of the soil compartment is outfitted with a drainage feature which evacuated excess water to the catch basin.

Catch Basin/Evaporation Pocket

Excess water is collected preventing spills. The water is directed to the perimeter of the basin which is open to the environment, promoting evaporation and preventing spillage.

