

BRASS IMPULSE SPRINKLER WITH TELESCOPING **TRIPOD**

Tripod length 63.7"



Step 1

Place the tripod in the area where you want to water. Open the latches to release the legs. Push down on the tripod legs until the legs are well seated on the ground.







Step 2

Attach the Extension Tube to the tripod, then connect the sprinkler head to the top of the Tripod or Extension Tube (do not overtighten).





43.7" (111cm)

Step 3

Using the Quick Connect with Shut Off Valve allows you to easily shut off the water and swap tools without having to return to the faucet - saving time and water. Attach the lockable Quick Connect to the end of the hose, then snap the hose to the tripod to begin using.

> Note: If you are not using the Quick Connect System, connect the sprinkler directly to the hose.





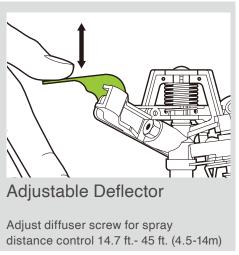
Filter prevents sediments and dirt from getting into sprinkler

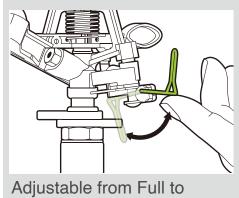
Ouick Connect Starter Set with Shut Off Valve fits standard garden hoses and watering tools





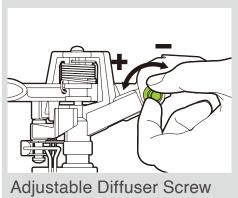






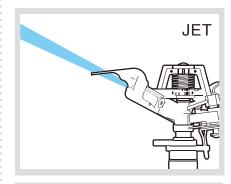
Partial Circle

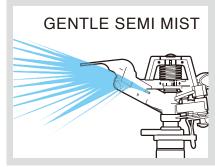
Flip lever up for full circle (0-360°)



Turn screw to adjust spray from powerful jet to mist

2 Spray Patterns

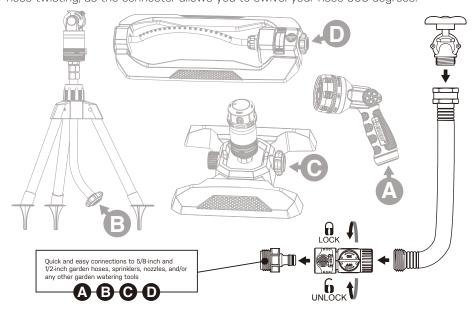




△ CAUTION △

- -For outdoor use with cold water only
- -Do not spray near electrical connections
- -When not in use, rinse the tool with water to remove most of the dirt, dry your tool, and store indoors

The Premium Quick Connect with Shut Off Valve Set will simplify your watering experience. Attach the connector at the end of your hose. Then connect the adapters to your watering tools. Interchange various tools with a snap without turning off the water, as the shut-off valve of the connector will stop the water flow. No more kinking or hose twisting, as the connector allows you to swivel your hose 360 degrees.



WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects reproductive harm, and styrene which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov

