

PRODUCT SPECIFICATION

SPRINKLER SYSTEMS

SPRINKLER CATCH CUPS



Start saving water today! One of the great mysteries of sprinkler systems is how to program your timer so you don't waste water. Making sure you use just the right amount of water, or conducting an irrigation audit, leads to maximum sprinkler efficiency and that's where Orbit Sprinkler Catch Cups (also known as Catch Cans) come in. They simply and effectively help you conserve water, perform your own sprinkler audit and reduce your water bill by accurately measuring sprinkler application rates for each watering station. Simply place the catch cups in the included catch stands, run your sprinkler timer for 10-20 minutes per station, record the amount of water that falls into each cup and input the numbers into Orbit's exclusive watering schedule application. The application will tell you your irrigation efficiency and timer schedule for each station, including correct duration and frequency for every month of the year.

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FEATURES

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- **Durable Plastic** UV protected plastic cups and stakes make for long-lasting catch cups that will withstand the pressures of professional use
- **Expandability** Catch cups come in packs of twelve but can easily be expanded to provide more accuracy
- **Easy Readouts** Clear, injection-molded plastic catch cups give easy readouts of each cup in millimetres and centimetres
- Companion App Compatible with Orbit's exclusive watering timer schedule application. Use as part of the Smart Watering setup with the B-hyve App. Works with all major mobile devices and tablets

Note: Specifications subject to change without notice - Product drawings / Images are representative only and are subject to change





SPRINKLER SYS_26251_V1.06-20

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The starting point for a successful sprinkler system is a great initial design. Great design needs to be complemented by great equipment. Finally, the sprinkler system needs to be well maintained with compatible, consistent equipment. Orbit Sprinkler Catch Cups and the Orbit Watering Schedule application are the best way for you to check the quality of your system design, equipment and maintenance, and to set your sprinkler timer to deliver the right amount of water at the right time.

ASSEMBLY

Remove cups, rings and stakes from package. Slide each ring on to top of stake. The stake pushes into the ground and the cup sits in the ring.



USING THE CATCH CUPS

Step 1. Run a short test cycle for each sprinkler zone (station) and visually observe the following:

- Each sprinkler head is standing straight up and is not blocked by surrounding grass or bushes
- Each sprinkler nozzle is free from clogs and debris and is producing an even pattern
- Spray from each sprinkler head reaches all the way to head(s) next to it

As necessary, adjust heads and nozzles so that they conform to the above conditions. Hint: Avoid performing a catch cup test when winds are above 15 kph, as the wind will skew the results.

* For all your setup requirements please refer to the Sprinkler Catch Cups Instruction Manual included in your pack

MODELS	CODE
Orbit Catch Cups - Pack of 12	26251





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