

Control irrigation system operation during high wind conditions



Wind-Clik Wind Sensor

Look at any sprinkler's performance chart and you'll see that the data was gathered from tests conducted under zero wind conditions. Of course, in the real world, not every day is a calm one. And, while most sprinklers can still perform at close to peak efficiency with some type of breeze, when the air movement starts to get stronger, water coverage can get challenging, questionable, and downright messy (if you have a showroom window, you'll understand). It can even become a liability issue when wind-blown sprinklers soak pedestrian paths or roadways with passing cars. The

Hunter Wind-Clik offers the most cost-effective solution to such situations as it shuts off irrigation systems during periods of high wind (shut down points are adjustable), then automatically resets the system when conditions are more favorable. With Wind-Clik you'll save water, worry, and money as your system will only be operating at the times when you can be sure that the water intended for your landscape will reach its destination. For effective wind control, you'll be blown away by Wind-Clik...instead of simply seeing your water blown away by the wind.

Features & Benefits



Designed for two types of operation

Either "normally open" or "normally closed" wiring

Adjusts to actuate at various wind speeds

Sets to shut down system from 12 to 35 mph

Adjustable reset wind speeds

Set from 8 to 24 mph, based on local conditions

Indicator light shows system shut down

Allows user to reschedule interrupted watering cycle

Can control fountain systems

Eliminates overspray in windy conditions

5-year warranty

Your guarantee of dependable operation

Models

WIND CLIK – Wind sensor

Dimensions

- Height: 3.9 inches
- Wind vane diameter: 5 inches

Specifications

- Switch rating: 120VAC 5 amps
- Rated: 24 volts 5 amps as wired. Wire “normally open” or “normally closed”
- Wind speed adjustment:
Actuation: 12 to 35 mph
Reset: 8 to 24 mph
- Mounts: Slip fits over 2" PVC pipe or attaches to ½" conduit with adapter (supplied with unit)

Mini-Weather Station: Control System Operation With Sensors for Wind, Rain and Temperature

With the Hunter Mini-Weather Station you get each of Hunter's three different sensor devices in one single convenient unit. The Mini-Clík rain sensor shuts sprinklers off in a storm and keeps them off, automatically compensating for the amount of rainfall that occurred. The Freeze-Clík prevents system activation by automatically stopping the flow of water when outdoor temperatures drop near freezing. The Wind-Clík shuts off systems during periods of high wind, then automatically resets the system when conditions are more favorable. Easy to mount (it attaches to your controller with just two wires) and easy to use, the Mini-Weather Station takes all the guesswork out of when you shouldn't water.

Model: MWS-FR



The Wind-Clík can also be used to turn off fountains during high winds, preventing overspray onto walkways, increasing safety while reducing liability.



Bypass Switch Box: Give Any Automatic Controller's Remote Sensors the Capability to Bypass

It's the easy way to put a system in the manual mode as would be needed during servicing and troubleshooting operations. Featuring a compact, heavy-duty switch mechanism, the Bypass Switch Box mounts quickly and easily with its no-strip wire connectors and supplied adhesive tape.



SPECIFICATION GUIDE

EXAMPLE: **WIND-CLIK**

MODEL
WIND-CLIK

Note: To add Bypass Switch Box to any non-Hunter controller installation, specify BPSW with sensor. Bypass switch function is standard in all Hunter controllers.