

# Pilot-FC

Reliable Field Control Packed With Features

## KEY BENEFITS

- 5 languages
- Up to 80 station outputs in 10-station increments
- Up to 3 Hunter golf valve-in-head rotors per station output
- Up to 18 simultaneous Hunter golf valve-in-head rotors per controller
- 32 automatic schedules with 8 start times per schedule
- Exclusive Safety-Toggle™ mechanical on-off-auto station switches
- 1-31 day skip-day scheduling
- One-touch rain shutdown up to 30 days or indefinitely
- One-touch Safety-Pause™ with 30 minute safety timer
- 1-300% runtime seasonal adjustment
- +30/-30 minutes start time seasonal adjustment



## POWER SUPPLY INPUT

- Supply wires must be 14 AWG or larger
- 120/230 VAC at 60/50 Hz
- 2 amps maximum at 120 VAC
- 1 amp maximum at 230 VAC

## POWER SUPPLY OUTPUT

- Station output: 0.56 amps at 24 VAC
- 24 VAC Hot Post™ output: 420 mA at 24 VAC
- Solenoid capacity: 3 standard 24 VAC Hunter golf valve-in-head rotors per output, 18 maximum simultaneous rotors

## RADIO SYSTEMS

- UHF Radio: 450-475 MHz
- License Free Radio: 915MHz (US) and 2.4GHz (international)
- Hardwire

## WIRED SYSTEMS

- GCBL: Shielded two twisted pairs, 18 AWG
- GCBLA: Armored, shielded two twisted pairs, 18 AWG



**PILOT-FC Plastic Pedestal**

**PILOT-FI Field Interface \***

	<b>PILOT-FC Plastic Pedestal</b>	<b>PILOT-FI Field Interface *</b>
<b>Height</b>	39"	12"
<b>Width</b>	24"	11½"
<b>Depth</b>	17"	3¼"
<b>Weight</b>	70 pounds	4.4 pounds

\* One Pilot-FI is required with any central control system to link the central computer to the field equipment

Copyright © 2024 Hunter Industries Inc. Hunter, the Hunter logo, and other marks are trademarks of Hunter Industries Inc., registered in the U.S. and certain other countries.

<https://hunterirrigation.com/irrigation-product/golf-central-control/pilot-fc-122324>