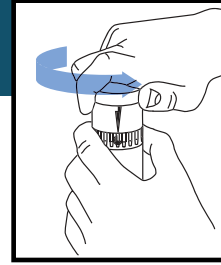


Closed-case, gear drive rotor for athletic fields, parks, and large turf areas



“POINT AND SHOOT”  
ARC ADJUSTMENT  
WITHOUT TOOLS

Take the  
Turbo Target  
Practice Challenge



SEE PAGE 36

### CT70 ROTARY SPRINKLER

#### FEATURES (LISTED TOP TO BOTTOM OF ROTOR)

- 100% water tested
- Thick, vandal resistant rubber cover is standard; visible arrows indicate + or – arc adjustment
- Radius adjustment screw decreases radius up to 25%
- “Punch-thru” cover to protect nozzle retaining screw from debris
- Easy grip threaded cover
- 5 field changeable nozzles
- Safety clutch for vandal protection; ratchets like a sprayhead
- Part circle models adjust from 40° to 360°; **no tools required**
- Expanded “arc dwell” on part circle models provides full coverage along borders
- Pressure activated wiper seal and strong stainless steel spring on pop-up models to ensure positive retraction
- High-tech micro filter protects reversing mechanism
- Streamlined large flow tube to minimize pressure loss through sprinkler
- Impeller flow regulator automatically matches flow to nozzle selection
- Smooth impeller gear drive for highly uniform watering
- Large area, basket type, removable strainer for debris protection
- Standard “Ready Check™ Valve” on T3 and T3-36 models is easily reversed in the field to a “check” position. Valve holds back 15 feet (4,6 m/hd) of elevated water

#### CONSTRUCTION

- High strength non-corrosive plastics and metals used throughout sprinkler
- Sealed, lubricant packed drive housing provides long life performance

#### OPTIONS (FACTORY INSTALLED)

- Non-potable cover (add “N” suffix)
- Vandal cover lock (add “XV” prefix)

#### ACCESSORIES

- T3ST Nozzle install collar

#### DIMENSIONS

**Height (closed):** 8 13/16 in. (22,4 cm)  
**Pop-up Height:** 4 in. (10,2 cm)  
**Inlet:** 1 in. IPS (specify ISO for international)  
**Exposed Top Diameter:** 1 3/4 in. (4,4 cm)



CT70

CT70SS



#### MODEL SPECIFICATION

CT70	Adjustable arc
CT70-36	Full circle
CT70SS	Stainless steel adjustable arc
CT70SS-36	Stainless steel full circle

International Threads: Add ISO suffix