

## EASYOUT™

Quick Fix Sprinkler Removal Tool

Spray head removal & replacement just got easier and faster.

Finally a unique tool designed and engineered to help you do the job like never before...

- ▶ No Digging
  - ▶ No Damage to Turf
  - ▶ Saves Time and Money
- Fits all major brands of spray heads – Easy replacement in 3 minutes or less.

### SPRINKLER REMOVAL & REPLACE

#### Step 1

- ▶ Remove cap & inside components
- ▶ Insert rod into sprinkler body



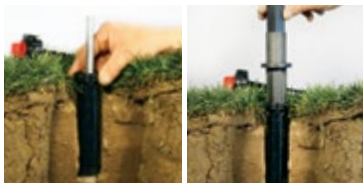
#### Step 2

- ▶ Place tool over rod and inside sprinkler body
- ▶ Rotate tool counter clockwise to remove body



#### Step 3

- ▶ Place new sprinkler rod into ground
- ▶ Push down and rotate clockwise to connect sprinkler body to pipe



#### Step 4

- ▶ Replace new sprinkler components and cap



Ultra Heavy-Duty Precision Engineered Material

Rod prevents dirt from entering pipe and fitting

Two models for:  
2" - 6" Pop-Up Sprinklers  
part# A-E0-SRT12K  
2" - 12" Pop-Up Sprinklers  
part# A-E0-SRT18K

SKU	DESCRIPTION
A-E0-SRT12K	EasyOut™ fits 2"-6" spray heads
A-E0-SRT18K	EasyOut™ fits 2"-12" spray heads
A-E0-05EC	EasyCap 1/2" Female FPT fitting

## TRACKER™

The Tracker offers an economical solution for supplementing seasonal watering needs of 1/4- to 2-acre areas. This self propelled sprinkler is ideal for athletic fields, cemeteries, golf course roughs, or other like areas. Built to last, premium German engineering and high quality materials.



### SPECIFICATIONS

- ▶ Weight: 58 lbs.
- ▶ Size: L 33" x W 22" x H 22"
- ▶ Minimum Water Pressure: 50 PSI
- ▶ 40 ft. maximum throw radius
- ▶ Hose Required: 1"
- ▶ Includes 1' Brass Quick Connector Adapter

SKU	DESCRIPTION
T-400	Tracker Portable Irrigation Machine

## DIGITAL CLAMP METER

Ultra sensitive to measure Very Low milliamps. The number 1 choice for virtually any 2Wire system fault finding.

Includes digital display of AC volts, AC current and Ohms resistance. This meter can be used by installers and repair personnel to troubleshoot a two-wire or multi-wire system field wiring to determine if wire runs are too long, if there are open connections, poorly connected wire splices, wire breaks, or other faults.



### FEATURES

- ▶ Battery driven [ 200-hour battery life], and auto power off after 10 minutes. Requires 2 AAA batteries.
- ▶ Measures Full Scale Current 40mA to 100A, AC volts to 500v, Res
- ▶ Autoranging
- ▶ AC Amps: 60mA, 600mA, 10A, 100A
- ▶ AC Volts: 600V, Resolution 0.1V
- ▶ DC Volts: 600V, Resolution 0.1V
- ▶ Resistance: 1K Ohm, Resolution 0.1hm
- ▶ Frequency: 1-100Hz, Resolution 0.1Hz
- ▶ Features easy to read digital display

SKU	DESCRIPTION
TW-DCM	Digital Clamp Meter