



# Winterize Irrigation Systems

Drain the system to prevent pipe damage & costly repairs

## Portable Compressors

- Variety of models for any size system
- Extensive inventory of new and used compressors
- Rent by the day, week or month



### Atlas Copco

9 Models

Air flow	Pressure	Weight
185 – 1,600 cfm	100 – 510 psi	1,850 – 22,267 lb

### Sullivan Palatek

30 Models

Air flow	Pressure	Weight
185 – 1,800 cfm	70 – 350 psi	2,000 – 19,000 lb



For more information,  
call today!

### Missouri Fenton\*

2300 Cassens Dr.  
Fenton, MO 63026  
636-343-9970

### Cape Girardeau\*

199 Airport Rd.  
Cape Girardeau, MO 63702  
573-334-9937

### O'Fallon\*

2999 Mexico Rd.  
O'Fallon, MO 63366  
636-332-9970

### Illinois Quincy\*

2625 North 24th St.  
Quincy, IL 62305  
217-222-5454

### Springfield\*

4375 Camp Butler Rd.  
Springfield, IL 62707  
217-744-2233

### Caseyville

8853 Petroff Dr.  
Caseyville, IL 62232  
618-397-9971

\*Authorized Case dealer

www.lubyequipment.com

## Irrigation Winterization Tips

- Air pressure is crucial. Use 40-80 psi for residential systems and 100 psi or more for commercial systems and golf courses
- Connect the compressor's air line to a metal fitting to help dissipate heat
- Blow out each zone twice consecutively to make sure all water is purged
- Avoid blowing out a completed zone. Compressed air moving through dry pipes causes friction and heat and can possibly damage the system
- Determine the right size compressor for the job by dividing the system's gallons per minute flow by 7.5
- Leave backflow preventer valves half open to prevent freezing and splitting
- Keep the irrigation controller powered during the winter to reduce moisture and protect the controller's components from corrosion



## In a bind? Rent it!

- Compact track loaders
- Loader backhoes
- Skid steers
- Mini excavators
- Compact utility loaders
- Light towers
- Buckets
- Brooms
- And more!