

*IMPORTANT*

# WINTERIZE YOUR EQUIPMENT

During the Winter months, make sure you winterize your cleaning equipment before sending it in for repair or service.

## WHY YOU SHOULD WINTERIZE:

1. Winterizing will protect your equipment investment from unnecessary damage
2. Your equipment could freeze while being transported from your facility to a repair station
3. Freezing can cause extensive damage to the solution system and recovery system, adding additional cost to the needed repairs
4. Additional repairs needed will add time to your initial service, increasing downtime of your machine
5. Your owner's manual will show you the recommended procedures on winterizing your specific make and model of machine being transported during the winter months

# BASIC WINTERIZING PROCEDURES

## Carpet Extractors:

1. Empty the solution and recovery tank of any clean solution.
2. Pour 1 gallon of windshield washer fluid into the solution tank.
3. Turn the solution pump system on, run the solution through the spray jets until you see the blue solution coming out.
4. If equipped with an accessory port, attach the drag wand and or hand tool and run the solution through them as well.

## Kaivac Cleaning System:

1. Empty the solution and recovery tank of any clean solution.
2. Pour 1 gallon of windshield washer fluid into the solution tank.
3. Turn the solution pump on and let it run for 30 seconds circulating the solution through the pump system.
4. Then run through the spray hose and spray gun until you see blue solution coming out.

## Walk-Behind and Rider Scrubbers:

### ("None" ec-H20/ec-H20NanoClean)

1. Empty the solution and recovery tank of any clean solution.
2. Pour 1 gallon of windshield washer fluid into the solution tank.
3. Lower the pad/brush deck and run the washer solution through the solution system until you see the blue solution dispensing on the floor.

## Misc Small Mini/Micro Scrubbers:

1. Empty the solution and recovery tank of any clean solution.
2. Pour 1 gallon of windshield washer fluid into the solution tank.
3. Run the washer solution through the solution system until you see the blue solution dispensing on the floor.

**Note: Ec-H20 and ec-H20 NanoClean needs special freeze protection procedures**