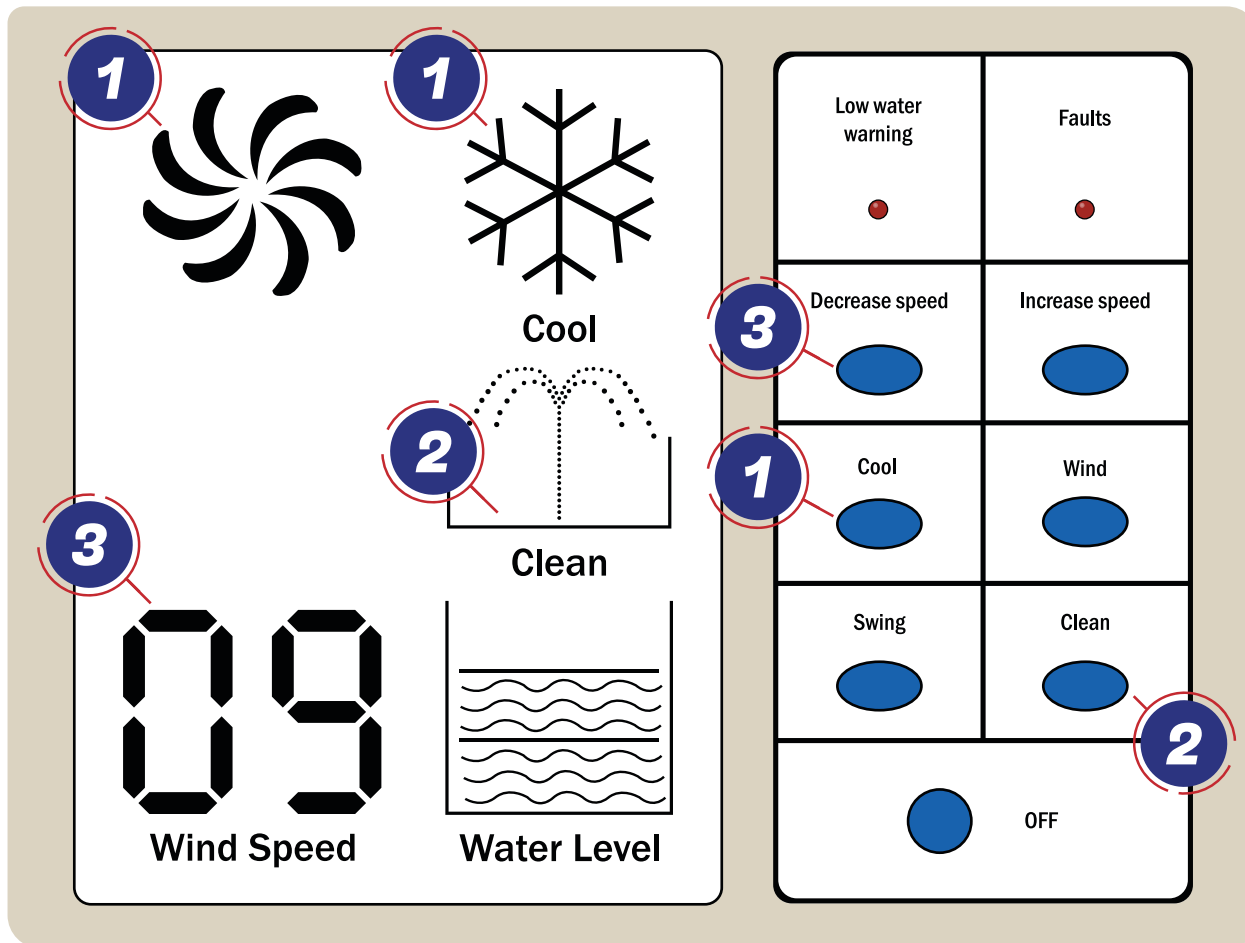


EVAPORATIVE AIR COOLER



COMMON ERRORS/FAULTS

- E1 Power Fault
- E4 Power Fault
- F6 Communication Fault

POSSIBLE CAUSE

- E1 Power Supply Surge (Loadshedding/Lightning)
- E4 Under Supply Of 220V (Municipality)
- F6 - Damaged Wiring

- Wind To Be Used During Humid Weather Conditions
- Wind To Be Used During Cold Weather Conditions
- Swing (Optional)
- OFF Button Pressed For Complete Shut Down

SYSTEM OPERATING FLOW PROCESS

1. Electronic Inlet Water Valve to Fill the Water Tank
2. Float Switch Activated Once Water Tank Filled to Level 3
3. Main Fan Activated After Water Filled
4. Water Pump Activated to Allow Flow of Water in Cell Deck Pads
5. Evaporation Process Activated and Cooling of Area to Follow

STARTING PROCEDURES

STEP 1 PRESS COOL

- Cooling Indicator Will Display on the Screen

STEP 2 PRESS CLEAN

- Cleaning Indicator Removed From Display

STEP 3 PRESS DECREASE/INCREASE SPEED

- Fan Speeds to Be Set for Comfort Levels

PLEASE NOTE

- Should the Clean Button **Not Be Pressed After Completing Step One**, the System Will **Auto Drain Every 3 Hours**

CLEANING PROCEDURES

STEP 1 PRESS CLEAN

- Clean Indicator Will Display On the Screen
- The Draining Procedures Will Follow
- To Stop Water Draining, Press Clean

PLEASE NOTE

- Entire System Shut Down
- Water Level Drop And Warning Of Low Water Display On Screen (Red Light)
- Once Empty, Follow Starting Procedures



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