

EQUIPMENT PREPAREDNESS CHECKLIST.

DEHUMIDIFIERS

- Are drain hoses clear and available for each unit with proper connections?
- Have filters been cleaned?
- Did you test the equipment for proper grain depression?
- Are the pumps operational and not leaking?
(use a hygrometer to compare readings to readings on control panel)
- Do you have power cords for each unit with grounds
(stay UL listed with factory cords)?
- Did you check control panels to ensure all buttons are operational and LED screen is visible?

AIRMOVERS

- Did you check to make sure power cords have grounds
(stay UL listed with factory cords)?
- Did you plug in and test for rattles to ensure each fan assembly is on center?
- Have you checked each unit to make sure they have exhaust grills?
- Are the power buttons intact and not broken?
- Have you checked the breakers on the GFCI plug?

POWER/SPIDER BOXES

- Are all cords available including adaptors for each type of 220-volt connection?
- Are there any cuts or frays on each cord or adaptor?
- Did you plug in to test all ground faults/breakers are operational?
- Do you have plenty of 110-volt extension cords that are available to connect and have all grounds with no cuts or frays?

EXTRACTORS

- Did you check to make sure power cords/pigtails have grounds
(stay UL listed with factory cords)?
- Do you have hoses and wands for each unit with proper connections to match each unit?
- Are squeegee wands available for hard surface extraction?
- Did you plug in and test for proper suction to make sure each vac motor is functioning properly with no loud whining noises?
- Do you have lids for your tanks?
- Do you have any leaks?
- Are the power buttons intact and not broken?
- Do the auto pump assemblies drain properly with proper drain hoses available?
- Did you inspect and clean filter screen assemblies inside waste tank?

MOISTURE METERS

- Are all electrodes available and functioning properly, including pins attached for accurate readings?
- Are all cables for each electrode attached correctly with no cuts or frays?
- Is the LED screen visible with no cracks?
- Did you test the hygro-sticks for proper humidity readings?
- Are all meters in each mode at zero when no moisture is detected?
- Did you compare readings from each meter to other meters to insure each mode is accurate (if possible)?
- Are all pads attached and not loose for certain meters in non-invasive mode?
- Did you check all buttons to cycle properly through each mode?

Order any equipment and consumables you'll need to tackle any restoration or cleaning job.

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