

10" ELECTRIC MASONRY SAW

SPECIFICATIONS:

1-1/2 HP Electric Motor
Max Cut: 3-3/4"
10" Blade w/ 5/8" Arbor
Water Pump Included
Weight: 98 lbs.



PROCEDURES:

- Each unit will be sent with work stand, water pump, blade wrench, miter gauge and pan plug.
- 115 volt grounded outlet required.
- 10/3 power cord must be used.
- Match blade size and type to customer's specific application. This information can be found in the United Abrasives catalog.
- Diamond blades are available at an additional cost plus a wear charge.
- Diamond blades must be used with water at all times, unless customer is using his own dry cut diamond blade.
- Diamond blades will be an additional charge.
- Customer will be charged for cleanup and or damage due to neglect.

CHECK-IN:

- Clean unit thoroughly with compressed air or pressure sprayer if needed.
- Check condition of table rollers.
- Check amount of wear on blade arbor.
- Make sure that voltage selector switch is in 115 volt position.
- Make sure all ground pin are in place on plug.
- Check for power cord damage.
- Test water pump, clean accordingly.
- Run through electrical test.
- Make sure on/off switch is operating properly.
- Check condition of blade cover.
- Green tag with rental number, date and employee initials. Make sure to keep stand and rolling table with unit at all times.

Troubleshooting:

- Pump won't pump water? Is there debris in the screen stopping the impeller? Take the screen off and check that impeller has free motion.
- Is unit plugged in to proper voltage?
- If the unit cuts crooked, is the blade on properly and turning in the proper direction? Is the rolling table on the track?