Global Leader in High Security Information
End-of-Life Solutions for Over 50 Years

IMPORTANT: READ BEFORE OPERATING

1. After removing the crusher from its packaging, place the system on a strong and sturdy surface. *Please note: All packaging should be retained by customer for 90 days from the time of receipt. In the event that this unit needs to be returned for replacement or repair, this packaging will be required to do so. Should the packaging have been discarded before the 90 day requested period, packaging costs will be incurred by the customer.*

2. Be certain that all paperwork and any loose items that may have been shipped with the crusher have been removed from the packaging and from within the crushing chamber.

3. IMPORTANT: To avoid hydraulic fluid from leaking from the reservoir tank during shipment, this crusher was shipped with a red shipping plug. Prior to operating this crusher, the red shipping plug must be replaced with the **black** breather plug. **Do not operate the crusher with the red shipping plug in the reservoir.**

   Note: The red shipping plug must be retained by the customer; this item will be required to prevent hydraulic fluid from leaking from the reservoir tank in the event the unit needs to be moved to another location or shipped in any way.

4. To replace the red shipping plug with the **black** breather plug, begin by locating the back panel on the crusher. **The crusher should not be plugged into an electrical outlet when completing this process.** The back panel is secured by six Phillips head screws. Begin by removing these screws and slide the back panel next to the system.

   Caution: The power cord is connected to the back panel. DO NOT pull too hard on the panel when removing. Simply lean the panel on the side of the crusher. (See picture below)

5. Once the red shipping plug has been replaced with the **black** breather plug, re-secure the back panel by replacing the six Phillip head screws in the following sequence: begin with the two bottom screws, followed by the two top screws, and finally with the two middle screws.

   Note: You may need to squeeze the sides of the top cover to install the middle screws. Again, remember to retain the red shipping plug for future use when transporting the crusher.

6. With the back panel securely fastened, the crusher can now be plugged into the appropriate electrical outlet. The crusher must be installed according to the customer's incoming power:
   - 115-volt units must be installed on a 110-120V/1/60Hz, grounded electrical line service. These crushers are equipped with a 15 Amp three-prong plug on the power cord.
   - 230-volt units must be installed on a 220-240V/1/50Hz, grounded electrical line service. These crushers are equipped with a 10 Amp two-prong European plug on the power cord. **Note: 230-volt plugs may vary depending on location.**

7. Download the complete safety and operating procedures for the crusher from our website.

Warning: this crusher is designed for crushing rotating platter hard drives up to 1.85 inches thick and SSD media if the unit was purchased with the SSD kit option. Trying to crush objects or material other than rotating platter hard drives or SSD media for units with the SSD kit option will void the warranty. The manufacturer is not responsible for failure of this unit if a customer uses the unit for something other than what it was intended for.