COMPACTOR – JUMPING JACK

Safety Precautions:
          * Never use the choke to stop the engine.

     * Never touch the muffler, engine cylinders, or cooling fins because they
could be hot.

          * Never leave a running machine unattended.

       * Always wear protective clothing when operating rammer. For instance,
          goggles, safety glasses and safety shoes. Goggles and safety glasses
are
          available for purchase at The CROWN RENTAL counter.

     * Always be sure the rammer will not tip over, roll, slide or fall when
not being
          operated.

          * Always turn the engine off when the rammer is not being operated.

* Always close the fuel valve when rammer is not being operated.
(NOTE: THE FUEL SHUTOFF IS LOCATED BENEATH THE THROTTLE LEVER.)

               OPERATION

       NOTE: THIS UNIT IS OIL INJECTED. USE PREMIUM UNLEADED FUEL.

Before Starting:
       * Place rammer on loose soil or gravel. Do not start rammer on hard
surfaces
          such as asphalt or concrete.

To Start:
            * If the engine is cold, close the choke on the carburetor.

          * Open the throttle to ¼ to ½ of th full position.

          * Pull the starter rope until the engine starts.

       * Reduce throttle to IDLE.

          * Open the choke on the carburetor.

Note: Cold engine should run approximately one (1) minute at idle to warm up.

To Stop:
          * Place the throttle in the IDLE position.

* Shut off the engine by moving the throttle through the detent to the off
position.   The engine will stop.

Note: This rammer does not have a stop button on the crankcase cover. The
throttle lever activates the engine stop switch.

Proper Operation:

* Open the throttle completely, Best compaction is achieved when the rammer is running smoothly.

        * Guide the rammer with the handle. Allow the machine to pull itself
                  forward. Do not try to overpower the machine.

            * For best compaction, the shoe must hit the ground flat not on its
toe or heel.

Transportation:

            * Always shut off engine and close fuel valve when transporting
machine.

            * Tie down machine on vehicle to prevent it from tipping, falling,
or rolling.