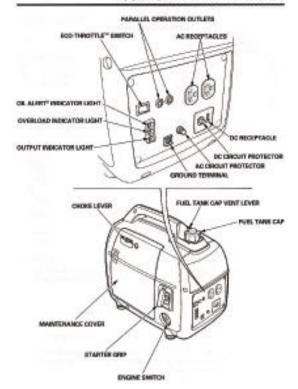
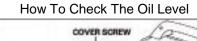
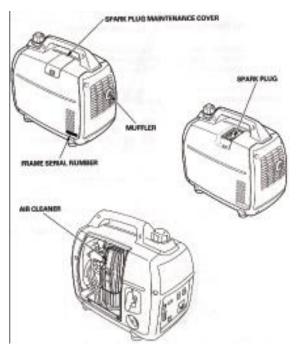
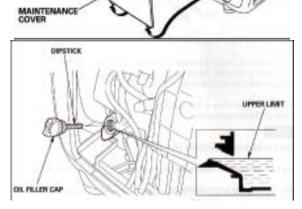
COMPONENT IDENTIFICATION









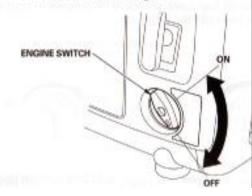
How To Start The Generator

To start and stop the engine.

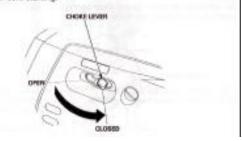
Switch position:

OFF: To stop the engine.

ON: To start and run the engine.

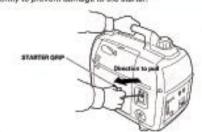


The choke is used to provide proper starting mixture when the engine is sold. It can be opened and closed by operating the choke lever manually. Move the choke lever to the CLOSED position to enrich the mixture for sold starting.



To start the engine, pull the starter grip lightly until you feel resistance, then pull briskly in the direction of the arrow as shown below.

Do not allow the starter grip to snap back against the engine. Return it gently to prevent damage to the starter.

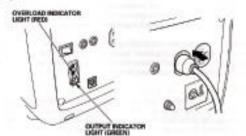


AC OPERATION

Start the engine (see page 33) and make sure the output indicator light (green) comes on.

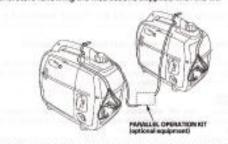
2. Plug in the appliance.

Most motorized appliances require more than their rated wattage for startup.



AC PARALLEL OPERATION

Connect the parallel operation kit between the two EU2000i generators following the instructions supplied with the kit.



- Start the generators (see page33) and make sure the output indicator lights (green) come on.
- 3. Plug in the appliance following the instructions provided with the parallel operation kit. Most motorized appliances require more than their rated wattage for