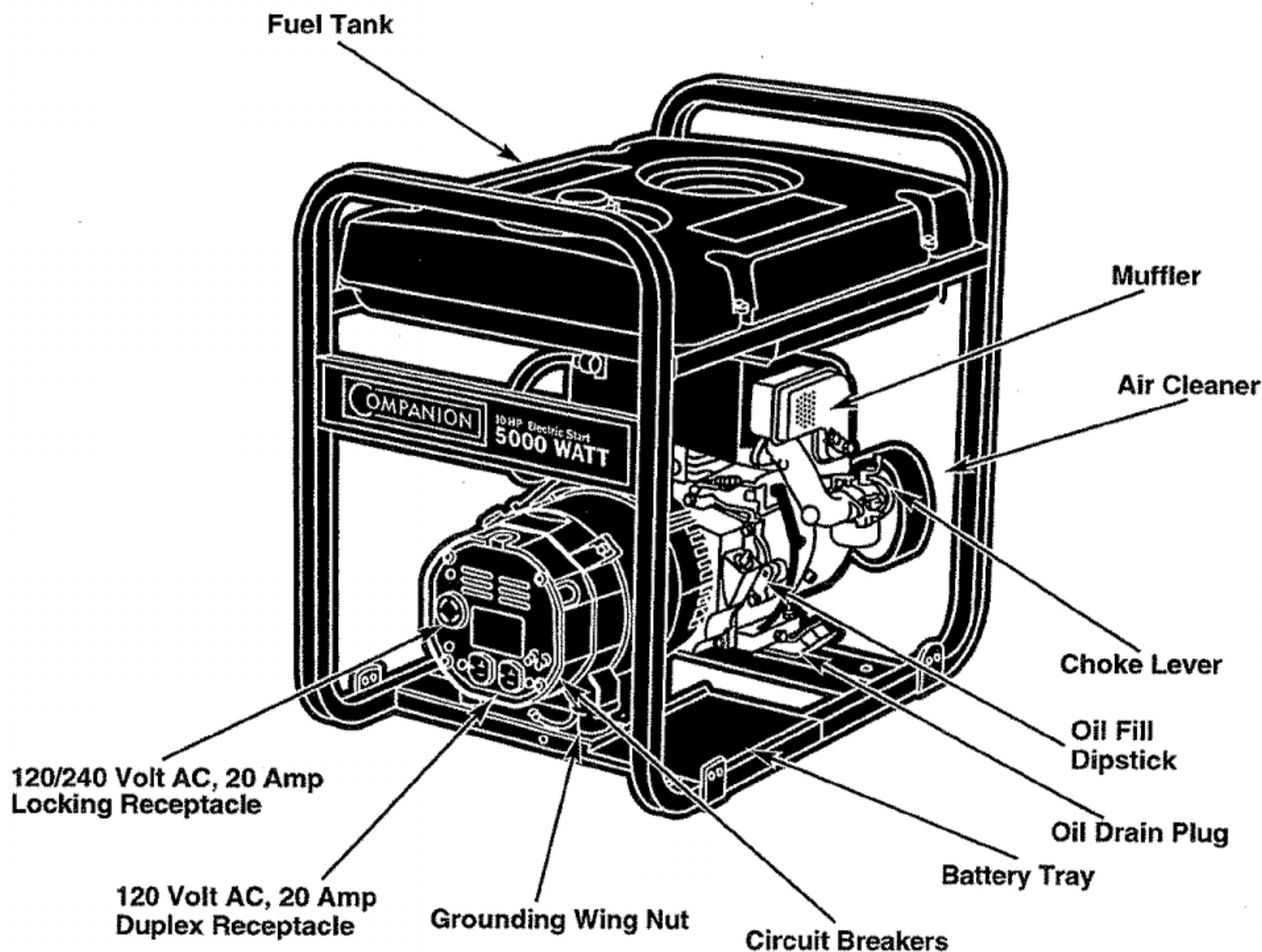


# OPERATION

## KNOW YOUR GENERATOR

**Read the owner's manual and safety rules before operating your generator.**

Compare the illustration shown below with your generator to familiarize yourself with the locations of various controls and adjustments. Save this owner's manual for future reference.



**120 Volt AC, 20 Amp, Duplex Receptacles** — May be used to supply electrical power for the operation of 120 Volt AC, 20 Amp, single phase, 60 Hz electrical lighting, appliance, tool and motor loads.

**120/240 Volt AC, 20 Amp Locking Receptacle** — May be used to supply electrical power for the operation of 120 and/or 240 Volt AC, 20 Amp, single phase, 60 Hz electrical lighting, appliance, tool and motor loads.

**Air Cleaner** — Filters intake air as it is drawn into the engine.

**Battery Tray** — Install battery here.

**Choke Lever** — Used when starting a cold engine.

**Circuit Breakers (AC)** — Each receptacle is provided with a circuit breaker to protect the generator against electrical overload. Breakers are "push to reset" type.

**Fuel Tank** — Tank holds 5 U.S. gallons of unleaded gasoline.

**Grounding Wing Nut** - Provides earth grounding point for generator

**Muffler** — Muffler lowers engine noise.

**Oil Drain Plug** — Drain engine oil here.

**Oil Fill Dipstick** — Fill engine with oil here.