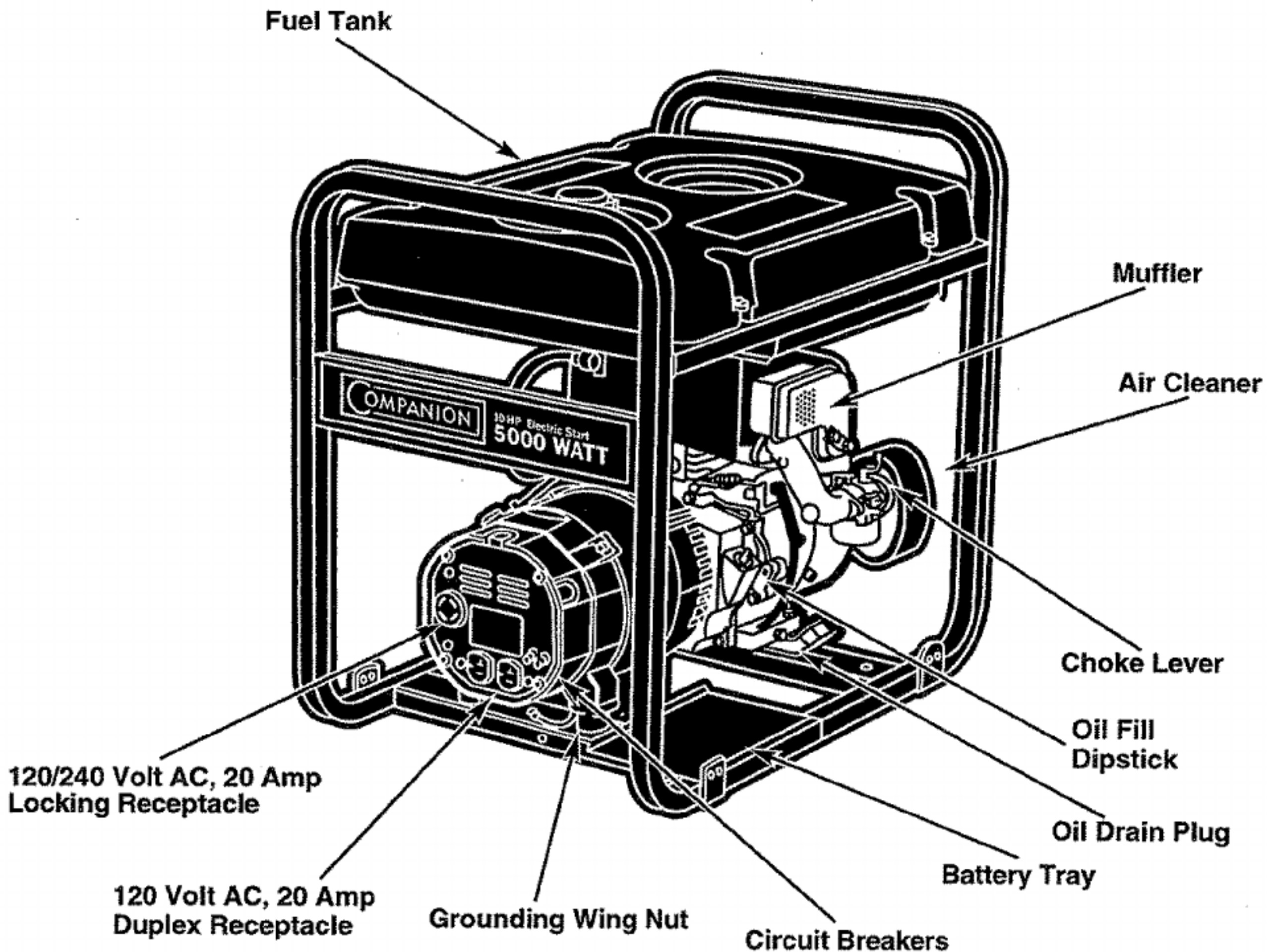


OPERATION

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.