

COVANA ELECTRICAL REQUIREMENTS

1. The COVANA requires a dedicated 115V (230V*) permanently connected (hard wired) power supply.
2. The COVANA motor has a dedicated connection for 115V (230V*), please see enclosed connection diagram.
3. The COVANA must be installed in accordance to and comply to any local codes and regulations. All wiring should be installed by a qualified electrician
4. Wire and conduit should be sized as per local codes and regulations.

The electrical circuit for the COVANA **must include a suitable ground fault interrupter (GFCI)** as required to comply to codes and regulations.

Required Voltage:	115V (230V*) (1 hot, 1 neutral, 1 ground)
Required GFCI Breaker:	15A (10A*) single-pole GFCI breaker, not included
Max COVANA current draw:	12 (6*) Amps

* For European customers only.