

Turbo Feed TF5000 Concrete Pad Dimensions

- Our recommended dimensions for the concrete pad are shown in the picture below. The slab should be at least six inches thick and reinforced with concrete wire mesh. The top of the slab should be in a flat uniform texture so that the machine sits level. The slab is shaped in such a way to minimize the amount of concrete used, but a square pad is also fine.
- The slab should contain a grounding rod at least 5/8-inch in diameter of stainless steel, copper or zinc coated steel.
- The slab should contain electrical conduit with 12 gauge solid insulated copper wire to run 120-volts of power to the machine. Included in the wires should be a ground, neutral and hot wire. The previously mentioned wires should be encased in outdoor conduit, we recommend ½ inch diameter, but this is up to the electrician's discretion. For safety, the power should be ran from a GFCI breaker.
- Ensure that the electrical supply and foundation comply with all state and local code or law. If necessary, obtain any permits or licenses that are required for the installation of your machine.

