

Andoe Design

Tattoo machine power supplies - engineered and built in the USA.

Owners' manual: BRICK-04

Operation:

Place unit on a smooth flat surface, this is important for proper ventilation of the unit. Insert the power cord into the power supply receptacle located at the rear of the supply. Plug the other end into a suitable wall outlet. Insure that the output control knob is turned all the way counter clockwise this is the minimum power setting. Insert the connector for the footswitch into the jack labeled 'switch'. Insert the connector for your tattoo machine into the jack labeled output. Move the power switch to the up position, depress the foot-switch, adjust the power level for your machine, you know the rest.....

- *Start delay:* The unit will warm up for approximately 2 seconds before the red led will illuminate.
- *The fan:* To insure the Brick.04 provides stabile power the fan will come on only when required.
- *The output led:* The yellow led located next to the output jack, will change intensity with respect to the output power level.

Trouble shooting:

If the red led labeled 'pwr' is not illuminated:

- Unit plugged into working outlet
- Check position of power switch – **ON** is the up position
- Inspect power cord
- Check fuse **'insure unit is not connected to a power source'**.
- Contact factory

If the red led labeled 'pwr' blinks when power is applied:

- Disconnect foot-switch, if 'pwr' led is still blinking
- Contact factory

If the red led labeled 'pwr' is illuminated but the yellow led located next to the output jack does not illuminate when you press the foot-switch:

- Check foot-switch for proper operation
- Insure output control knob is turned up to a suitable level for your machine
- Contact factory

If the red led labeled 'pwr' is illuminated and the yellow led located next to the output jack is illuminated when you press the foot-switch but there is no power to your machine:

- Insure output control knob is turned to a suitable level for your machine
- Check clip cord from power supply to your tattoo machine
- Check your tattoo machine
- Contact factory

Cleaning

- Clean exterior of unit with isopropyl alcohol
- Dry with soft cloth

Filter maintenance:

Periodically inspect the filter for dust and lint build up. If required remove the four screws and the filter element. Clean with warm water and mild detergent, rinse, dry completely. Re-install filter element.

Additional help available at www.andoedesign.com