TECHNICAL SPECIFICATIONS

Dog Tag Embosser Machine

1. Must have a reinforced embossing jaws motor to be able to handle producing 2.700 metal Dog Tags a year,
2. The embosser should be able to produce large quantities of dog tags in a short period of time (min 30/day) to be able to support rapid deployments,
3. The platform must be easy to operate and must have an adjustable Automatic input Hopper,
4. Edit function can handle up to 5 lines of information on approximately 2 inches long and 1 1/8 inch wide tag,
5. Large selection of fonts available,
6. The embosser should be able to be used as a stand-alone system via a built-in touchscreen display, with simple and easy to use buttons and icons,
7. The machine can be managed through an intuitive multi-level menu to set metal plate embossing functions,
8. The embosser must also be able to take inputs from an external computer and be able to be connected to other devices such as keyboards.
9. The machine set-up and metal tag marking operations can be entirely managed remotely via the web or through the use of VNC (Virtual Networking Computing) client, using a personal computer or other devices connected to the Customer's network.
10. Data import/export and the machine updates should be managed from any device connected to the embosser via Ethernet by using the FTP protocol (file transfer protocol).
11. The machine must be equipped with software to be ready for use.
12. Must be able to run on current European 220-240 Volt electrical grid.
13. Brand name or equal to CIM USA ME2000S Dog Tag Embosser Machine.
14. CE labled
15. Minimum two years of warranty