

Eddy Current Testing Instruments

Single Frequency Eddy Current Machine



Multi frequency Eddy Current Machine



Features

Advanced Eddy Current Technology: Our Eddy Current testing Machine Instruments utilize the latest in Eddy current testing technology to accurately identify and sort materials based on their hardness and material properties.

User-Friendly Interface: Our Eddy Current testing Machine Equipment is designed with the end user in mind, featuring an intuitive interface and clear displays that simplify operation and data analysis.

Flexible Integration: The Eddy Current testing Machine are compatible with a wide range of material handling systems, making it easy to integrate into your existing production lines or quality control processes.

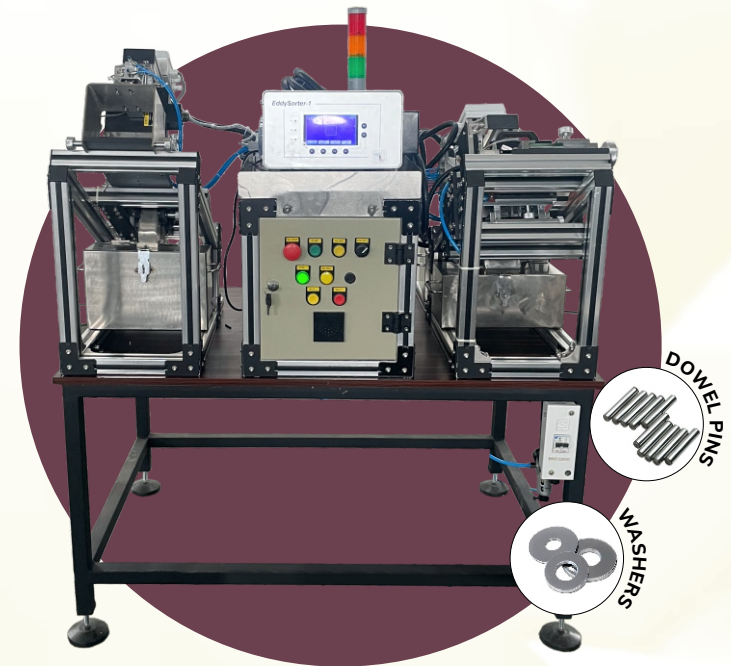
Customizable Configurations: Our Eddy Current Machine can be tailored to suit your specific sorting requirements, with customizable options such as adjustable frequency ranges, multi-channel capabilities, and various probe types.

Automatic Eddy Current Systems

Dual Station Eddy Machine



Eddy Machine for Small components



Applications

- ✓ Hardness based sorting of transmission parts.
- ✓ Hardness based sorting of axles.
- ✓ Hardness based sorting of small shafts
- ✓ Hardness based sorting of washers, bushes and pins
- ✓ Hardness based sorting of fasteners.
- ✓ Surface crack detection in metal tubes
- ✓ Material grade sorting