



A Story of Reliability

Case 1

Unit of use: Urumqi Depot

Use time: 2011

Purchasing equipment: Purchasing equipment: parts cleaning machine

Project use: Urumqi vehicle segment wheel factory is used to clean bearings and bearing blocks, replacing the original cleaning equipment such as kerosene and diesel oil, which reduces worker damage, protects the environment and improves work efficiency. It has played a very good role in promoting the civilized production of the entire workshop.

Project evaluation: The traditional cleaning method uses kerosene, diesel and other chemical solvents for cleaning. It is not only time-consuming and laborious, but also incomplete, and it also causes certain damage to the health of the operators. After use, the diesel, kerosene and other raw materials can only be discarded, and the environmental pollution is serious. . After using the parts cleaning machine, it can be completely closed by simple lifting, which has high cleaning efficiency, good effect, assembly requirements, and any pollution to the factory environment kerosene.

