

Flotation Separator for Mineral Processing

Flotation machines are utilized for the concentration and separation of minerals. They can recover useful minerals to the utmost extent through the adjustment of process parameters.



Product Overview

Professional Flotation Separation

This flotation separator is engineered for high-efficiency mineral processing, suitable for roughing, scavenging, and concentration stages. Designed for versatility, it effectively handles nonferrous metals, ferrous metals, noble metals, and nonmetallic minerals. By allowing precise adjustment of process parameters, the machine ensures maximum recovery of useful minerals across various industrial applications.

Operational Capabilities

Applicable Materials

- Nonferrous metals
- Ferrous metals
- Noble metals
- Nonmetallic minerals
- Raw body materials
- Chemical industry materials

Supported Processes

Roughing, Scavenging, Concentration, Reverse Flotation, Coarse Separation, Fine Separation