

Fine Grinding Plant for Processing Non-Metal Minerals



Allbest Creative Development Ltd. (ALLBEST)

Brief Introduction

We provide the total technical solution of fine grinding for processing non-metal minerals.

The finished products after processing can reached into the following specification:

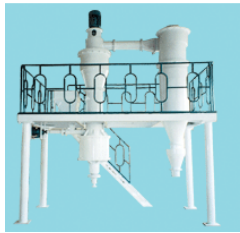
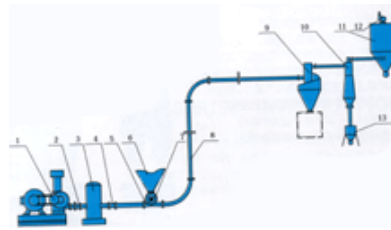
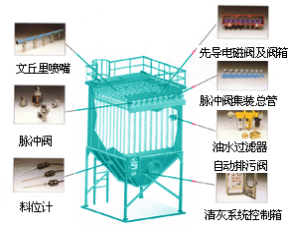
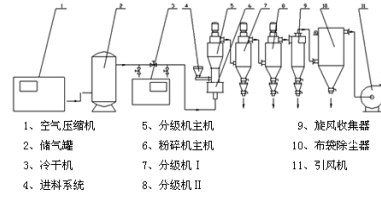
Micropowder: 100—400 Mesh (150-- 600 μ m)

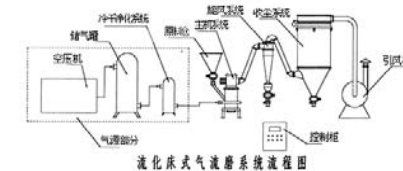
Superfines: 2 μ m (97% pass), in average size: 0.5 μ m

Classification of Non-Metal Minerals

Carbonate Minerals	calcite, chalk, limestone, dolomite, magnesite,
Silicate Minerals	quartz rock, feldspar, nepheline-syenite, kaolinite, bentonite, illite, telc, pyrophyllite, mica, asbestos, wollastonite, diopside, tremolite, cyanite, andalusite, sillimanite, vermiculite, perlite (pitchstone, obsidian), zeolite, sepiolite, attapulgit, zircon, granat, rectorite, tourmaline, diatomite,
Sulfate Minerals	barite, celestine, gypsum (anhydrite), alumstone(alunite, natroalunite),
Simple Substance Minerals	graphite, diamond
Other Non-Metal Minerals	fluorite, rutile, ilmenite, phosphorous ore, boron minerals, sylvine, brucite,
Native Recombination Minerals	maifan mineral, basalt, diabase, pumice, scoria, bauxite,

Photo Gallery of Equipment for Non-metal Minerals Processing







强制涡轮分级机

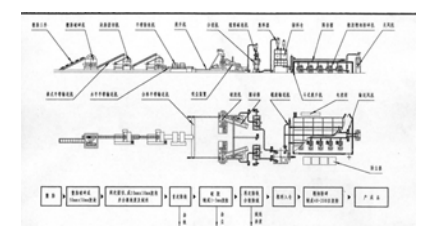
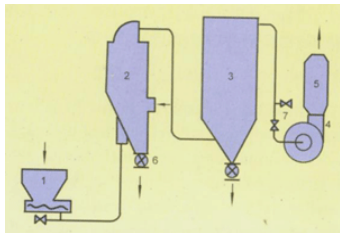
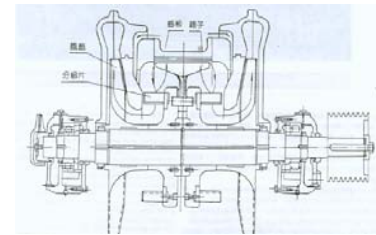
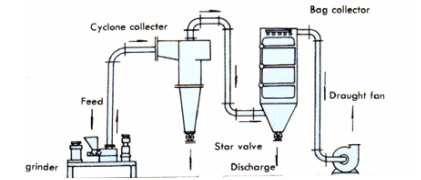
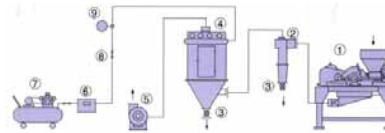
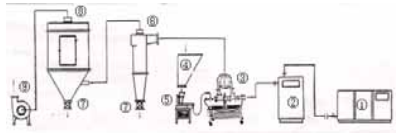
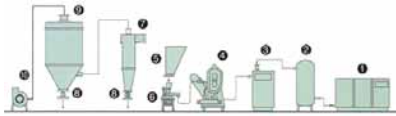
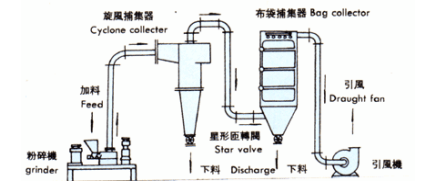
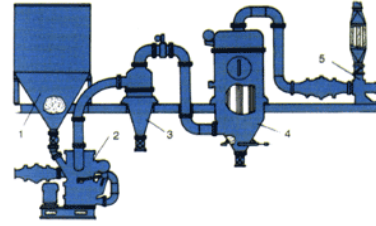
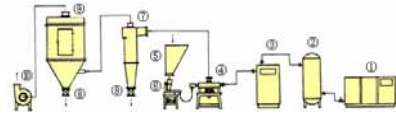


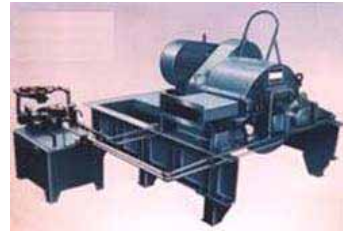
微分筛生产系统











Service

- **Advanced and reliable technology & engineering**
- **Procurement, manufacture, and delivery of the goods**
- **Project management**
- **Construction, installation, and commissioning**
- **Technical service**
- **Training program**
- **Service after completion of the project**
- **Financing assistance and export credit**
- **Other services and functions upon request**

CREATE THE FUTURE



Allbest Creative Development Ltd. (ALLBEST)

Beijing, China

allbest@china.com