

Raymond Grinding Mill for Fluorite Powder Making



HC Pendulum Grinding Mill

Roller Number: 3-5

Maximum feeding size: 30mm

Capacity: 1-25t/h

Finished product fineness: 0.022-0.18mm

Application range:

This grinding mill can be widely used in processing fields, such as metallurgy, chemical rubbers, paints, plastics, pigments, inks, building materials, medicines, foods, etc. With high grinding efficiency and the high technology, it is ideal equipment for the processing of non-metallic minerals.

Application materials:

This grinding mill is suitable for the processing of non-metallic minerals, such as bauxite, titanium dioxide, ilmenite, phosphate rock, clay, graphite, calcium carbonate, barite, calcite, gypsum, dolomite and potash feldspar, etc. Finished product fineness can be freely adjusted. It can not only achieve the goal of simple operation, but also realize high-productivity and high-efficiency processing.

Features:

This grinding mill effectively improves the per unit output of a single device and reduces the energy consumption. Additionally. It has the advantages of wide application, simple operation, easy maintenance, stable performance, high efficiency, environmental protection and high price-performance ratio, so it has a promising market.

Thanks to covering many technological patents, the capacity of it can be increased by more than 40% and the cost of unit power consumption can be saved by more than 30% in contrast with the R-series grinding mill consuming the same power. It is a better choice to process 80-600 mesh powders due to a great improvement in various performances.