

How does sunygroup recycle solar panels?

SUNYGROUP's equipment recycles waste photovoltaic panels through physical means such as automatic dismantling, crushing, and sorting, so as to achieve the purpose of recycling useful components. (1) The frame of the solar panel is removed by the frame removal machine.

How to remove a solar panel from a photovoltaic panel?

(1) The frame of the solar panel is removed by the frame removal machine. (2) Remove glass on the photovoltaic panel by a glass remover machine. This is the photovoltaic panel after removing the glass: (3) The solar photovoltaic panels with the aluminium frame and glass removed enter the twin shaft shredder.

What materials are used in photovoltaic panels?

Photovoltaic panels contain high components such as glass, aluminum, adhesive sealant, silicon, and silver, as well as rare metals such as steel and gallium, which have very good resource utilization value.

We have accumulated high technology in PV industry from development and sales of PV module manufacturing equipment to panel reuse/recycling. Now we provide it for a variety of industries including electronic parts, automobiles, and ...

Solar panel cleaning machine manufacturer Mazaka has ten sales dealers and 28 services nationwide. Therefore, it provides sales, service and spare parts services in machinery. On the other hand, in 2016, it started mass production of solar ...

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Photovoltaic panel dismantling machine manufacturer direct sales

