



Optical Cable Crushing and Separating Machine

Small Cable Granulator and Separator Small Copper Wire Granulator Separator: Small shape, 1 phase power, grind and separate copper

TT-LY1000 Optical Fiber Cable Tester for tensile and crush testing. Offers closed-loop force, displacement, and deformation analysis.

Torontech's Optical Fiber Cable Crush & Cut through Testing Machine complies with and employs an IEC-60794-1-2 Method E3/E12 to perform compression (Crush) test on optical cables.

Equipped with advanced technology, our machine is capable of handling various types of fiber optic cables with ease. The stripping process is carried out with

Professional Fiber Optic Wire Crushing Recycling Machine Plastic Optical Fibre Separating Tool for Recycle Metal, You can get more details about Professional Fiber Optic Wire Crushing Recycling

UNIVER CNC-1000 Series is designed to perform crush tests on optical cables in accordance with IEC 60794-1-2 E3. The system features a servo-controlled

Through shredding, crushing, vibration screening, (the incompletely separated metal and nonmetal will reentry into the crushing machine and be crushed again) gravity separating, electrostatic separating

The MM-GLY Series Optical Fiber Cable Tensile & Crush Testing Machine is engineered to assess the tensile strength and crush resistance of optical fiber

Through crude crushing, iron removal, fine crushing, gravity separation, electrostatic separation process to make completely dry and physical separation of scrap wires to get pure plastics and metal for

Our machines specialize in efficiently separating valuable copper or aluminum from waste cables or wires. They offer high efficiency, large output, and excellent

Find efficient copper cable crushing machines for scrap wire recycling. High purity and reliable performance. Perfect for separating copper and aluminum.

We provide solutions and equipment for optical glass making, fiber drawing, fiber coating, ribbon making, proof testing and fiber optic

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The copper separation rate is more than 95%. It can process cable and wire which single core, double core or multi-core, either twisted or tangled, with or without plug. The max Dia. for double core and

San Lan's cable crushing and separation machine systems are recognized for their superior processing efficiency and minimum 99% copper recovery rate, making them essential

Fiber optic cable granulator machine is a professional recycling machine for fiber optic cable, it has good separation effect. Waste optical fiber wires are crushed into plastic granules, fiber and steel granules.

Fiber optic cable crush test equipment meets the requirements of IEC-60794-1-21 Method E3/E12, According to the detailed specifications, the cable is placed

Web: <https://www.in-au.co.za>

