



MC-16

INTEGRATED FIBER STRIPPER&CLEAVER PRODUCT MANUAL



SIGNAL FIRE TECHNOLOGY CO., LTD.

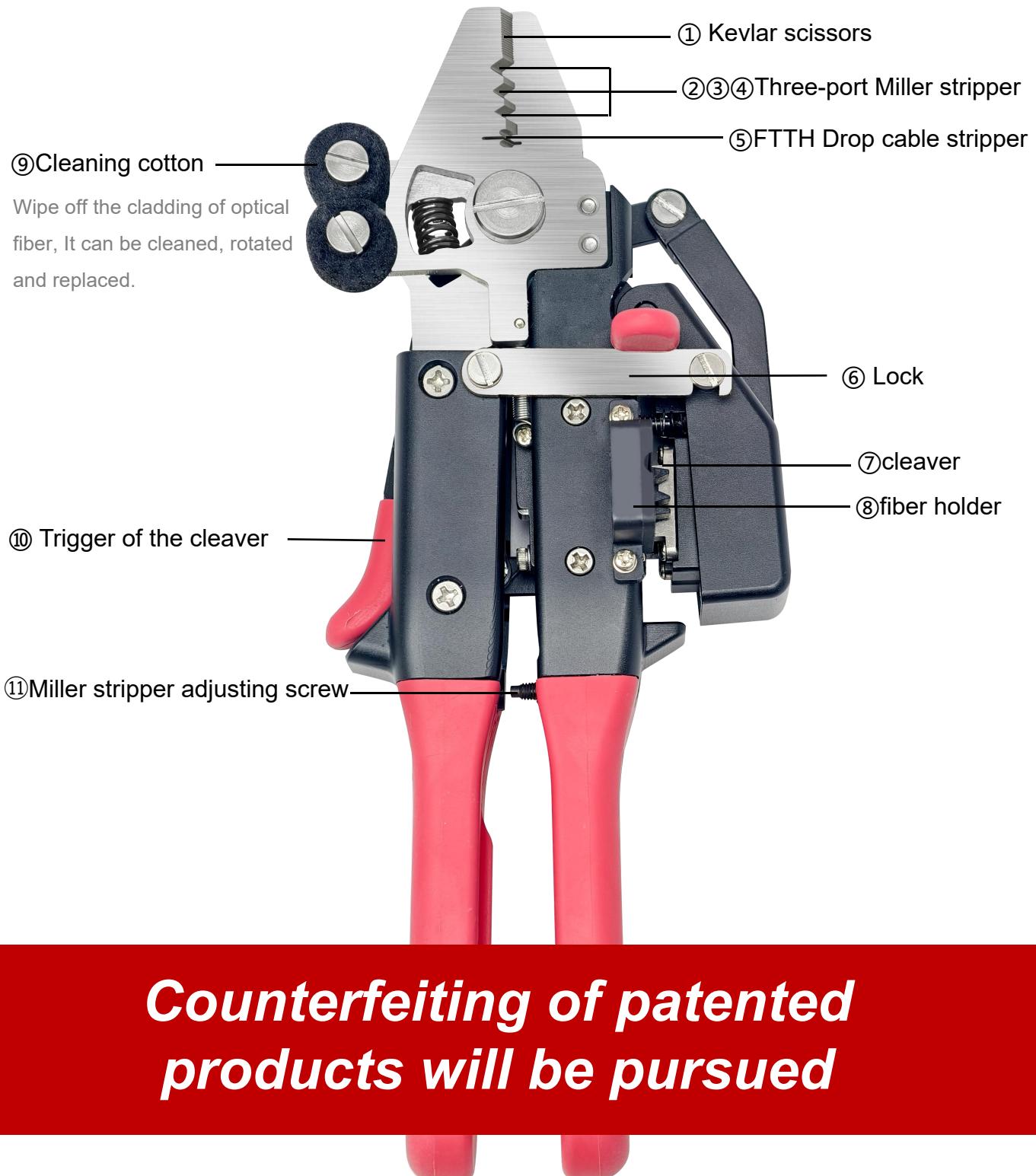
A masterpiece of craftsmanship, only because of professionalism, only because we understand you



This is a multi-functional optical fiber stripper and also a high-quality one-step optical fiber cleaver, designed to minimize carrying and multiply your work efficiency. It also avoids omissions and losses caused by the wide variety of tools. We need to ensure the smoothness of a single function, avoid the influence between structures, and also take into account volume and weight. Now, through our unremitting efforts, this fiber optic cutting and stripping integrated cleaver, which contains multiple patents, is officially ready for your appreciation!

Who else but me can be the king of efficiency

Stripping, cleaning the optical fiber, cutting the Kevlar and cutting the fiber are all done in one go without changing hands in the middle



This is a high-quality and high-precision optical fiber cleaver

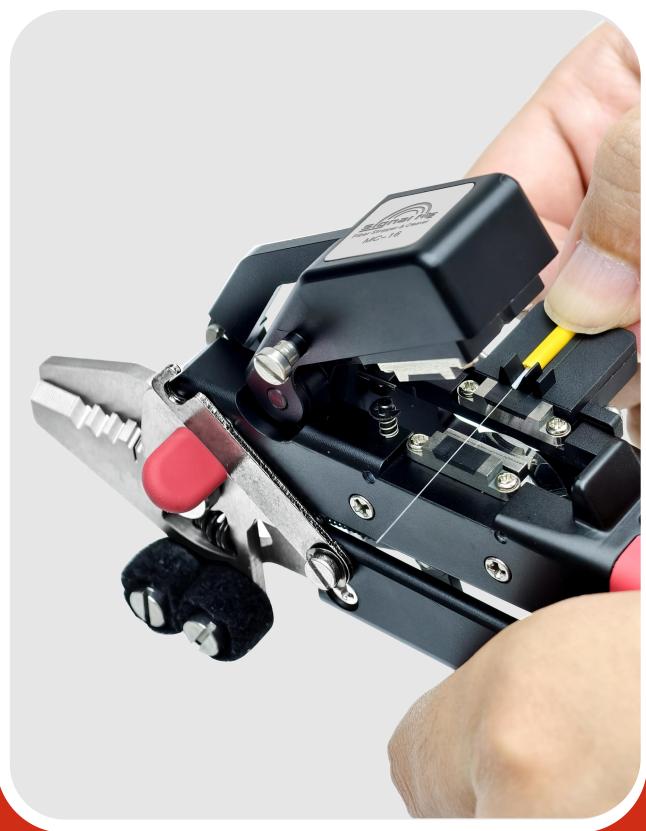
Not just multi-functionality, not just efficiency



High-hardness tungsten steel blades

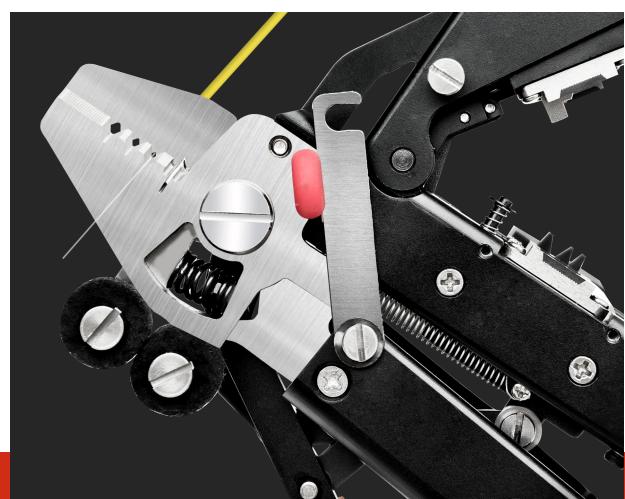
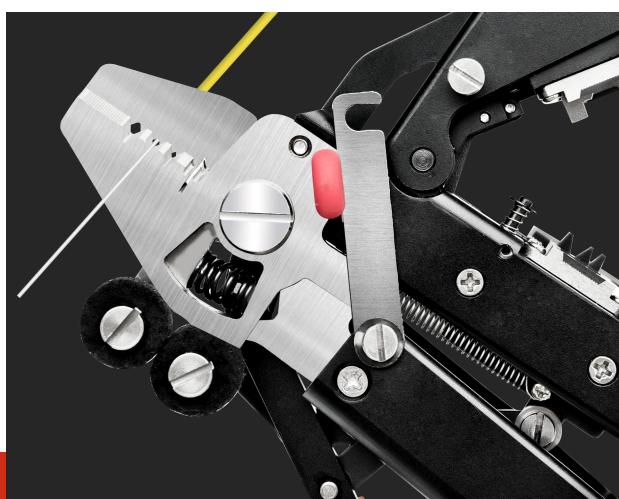
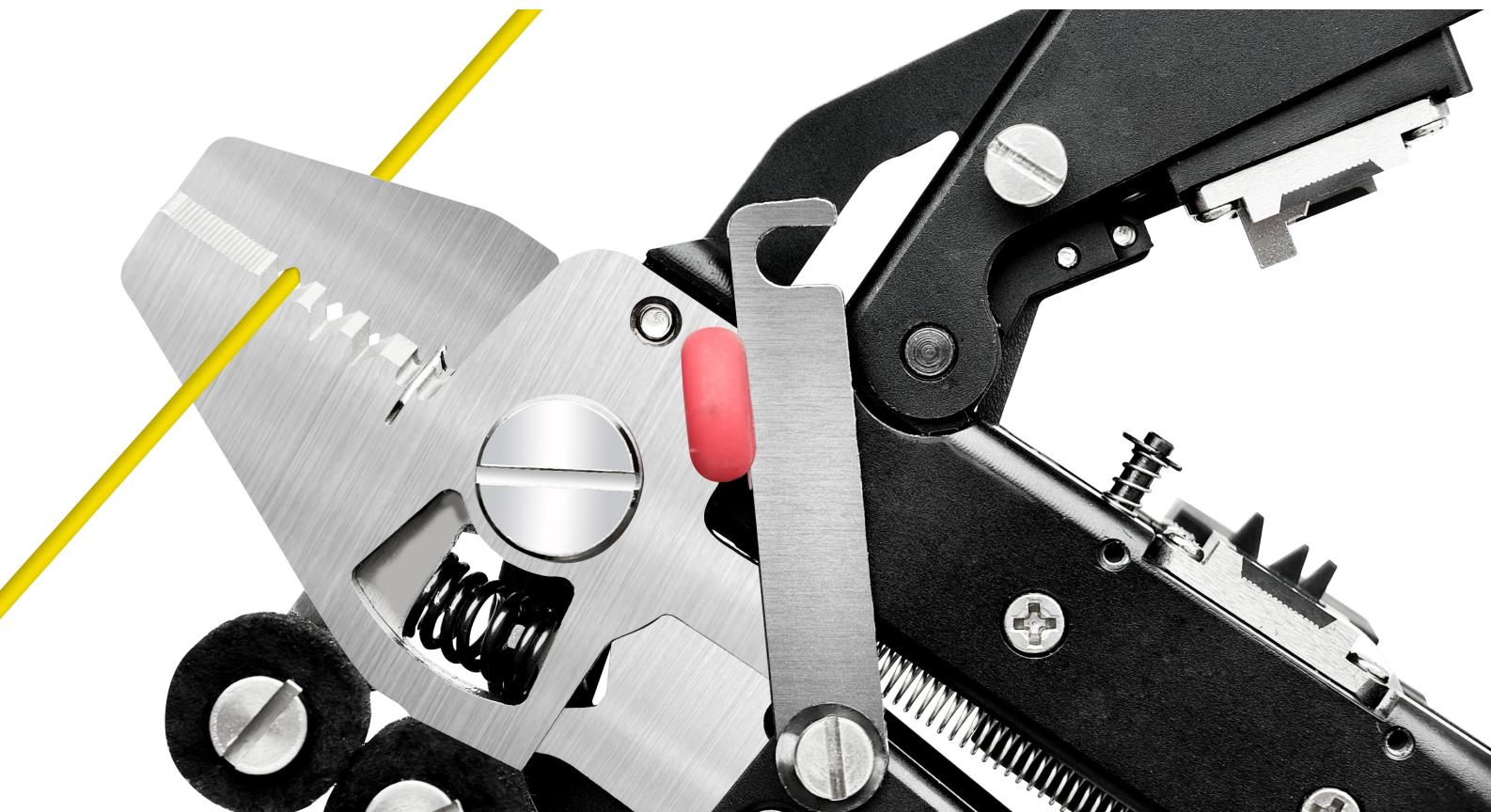
High hardness and wear resistance

**It is suitable for both the
left and right hands**



**The fiberholder can be disassembled and replaced
according to the usage habits of the left or right hands**

Three-port Miller Stripper



FTTH Drop Cable Stripper

Diameter: 3mm x 2mm



Kevlar Scissors

Military grade stainless steel clamp body



Comes with cleaning cotton



Press and dip alcohol



Wipe off the cladding of optical fiber
It can be cleaned, rotated and replaced

Configure anti fall rope

Prevent accidental falls



Worry free high-altitude operations

Packaging, size and weight

All products are measured manually, so there may be slight errors. Please refer to the actual items



Stripper size: 192x78x43 (mm)

Stripper weight: 285g



Outer packaging size: 212x92x49 (mm)

Total weight: 535g