

CUTTER KNIFE

T3 High Precision

Optical Fiber Cutting Knife

More efficient fusing

Automatic return knife

Three-in-one fixture



Product features

4⁺



Automatic
return knife



Three-in-one
fixture



Imported
tungsten steel
blade



Japanese IKO
guide rail

CONVENIENT



Automatic Return Knife

Easy to Operate



Cutting is completed in one step, saving time,
Labor and convenience.



IMPORTED BLADE



Import Tungsten Steel Blade



Can be cut 48.000 times

16 faces, 3 points on each face, each point is cut 1000 times



CONVENIENT



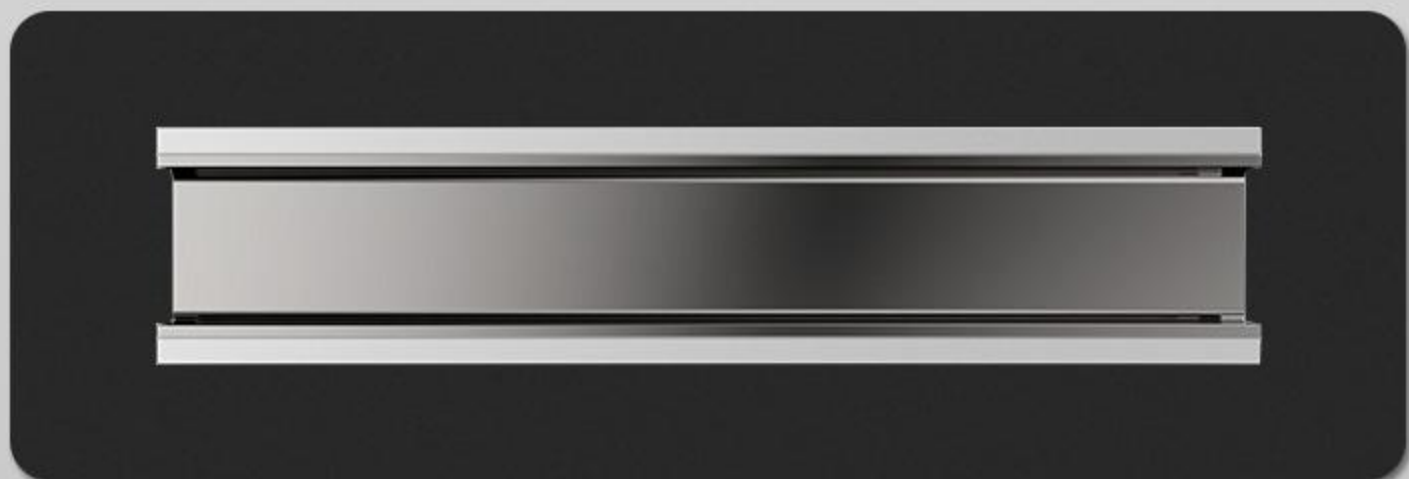
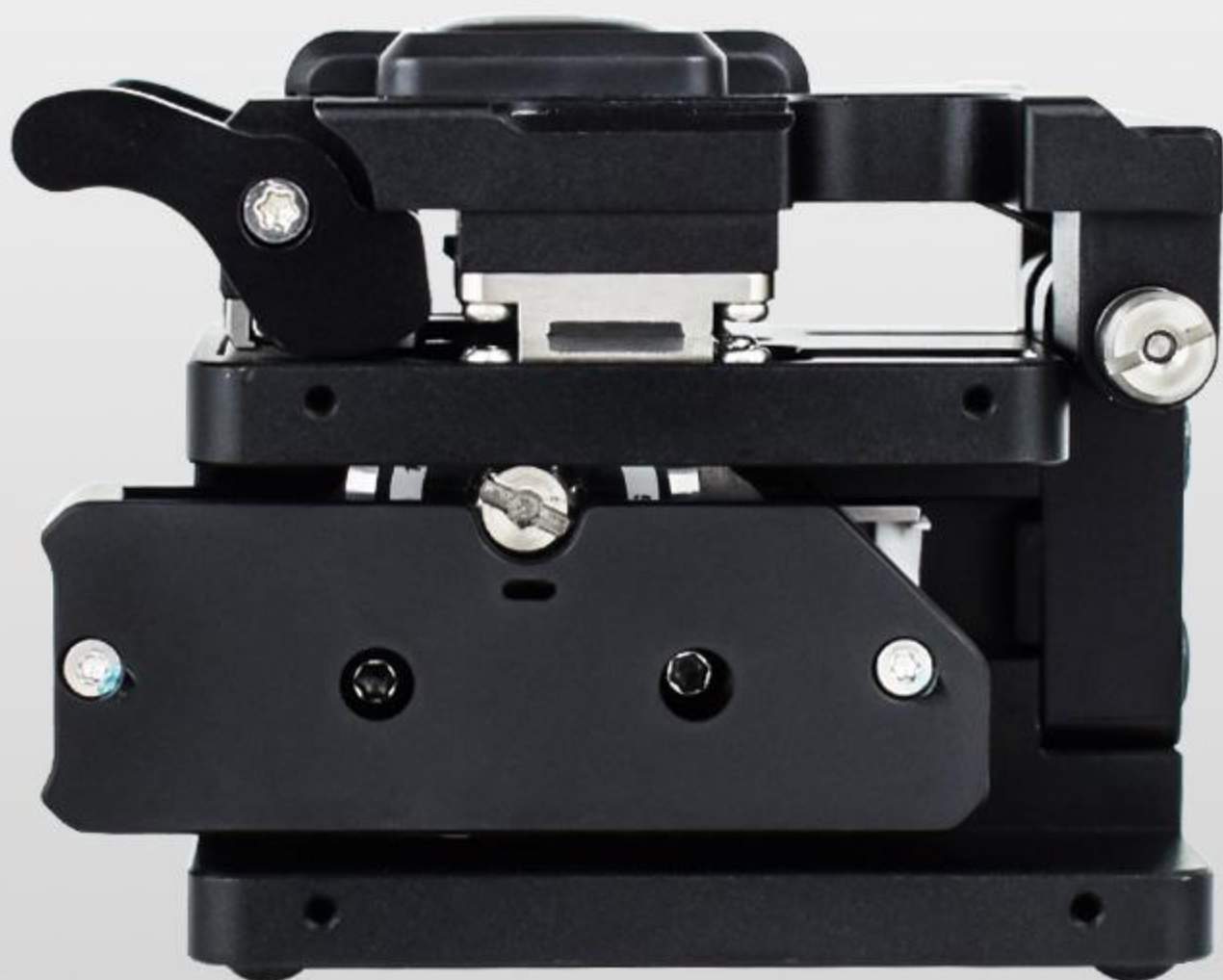
Imported from Japan

IKO Guide Rail



Small pushing resistance and light return tool

Stable operation, impact resistance and durability



PRESSING PLATE



Three in One Optical Fiber Pressing Plate

Can cut leather wire, tail fiber, bare fiber

Elastic and not easy to fall off



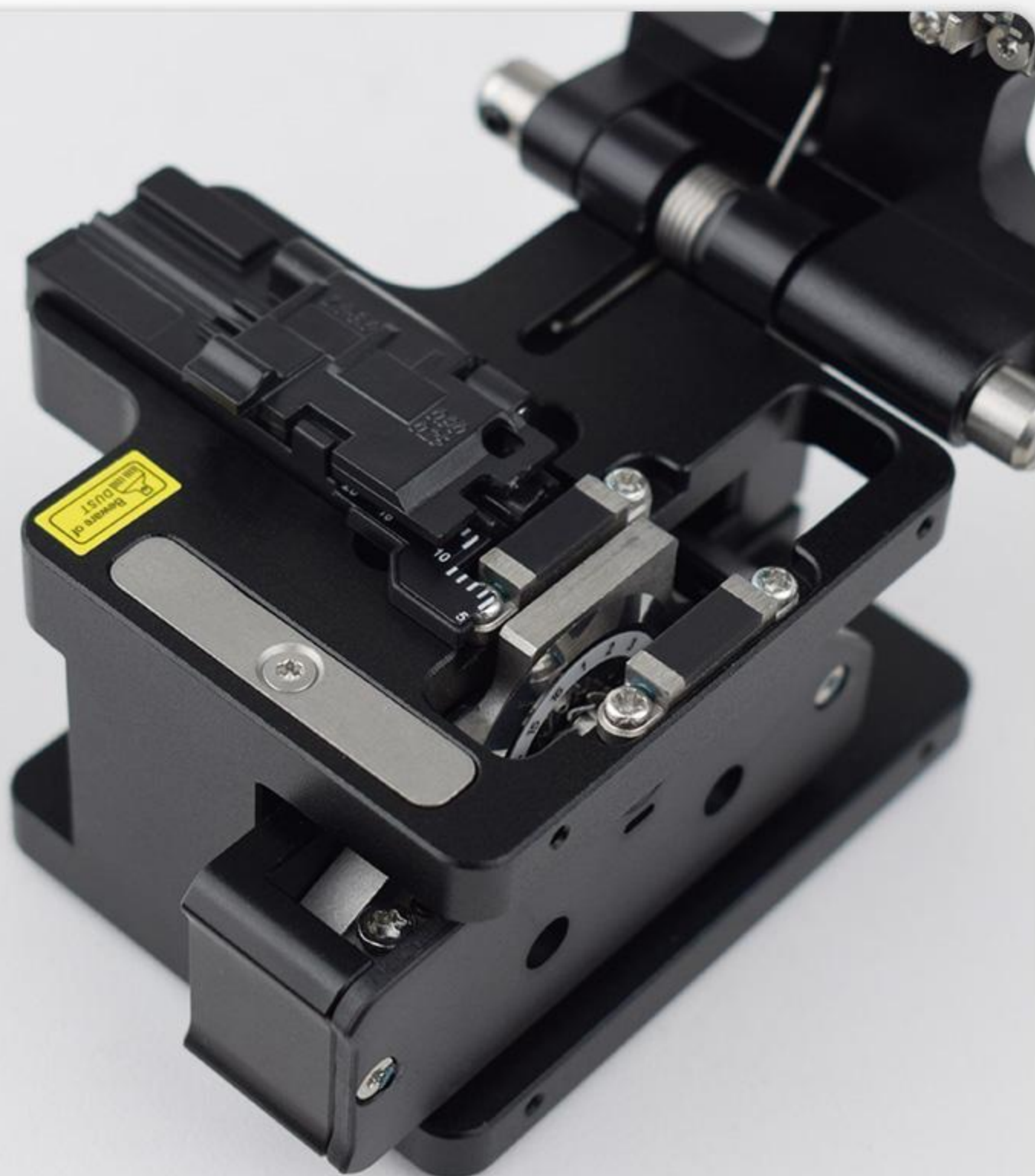
CONVENIENT



High Carbon Fiber Gasket

Stable Clamping

Good elasticity, corrosion resistance continuous fiber
Both high and low temperatures can adapt



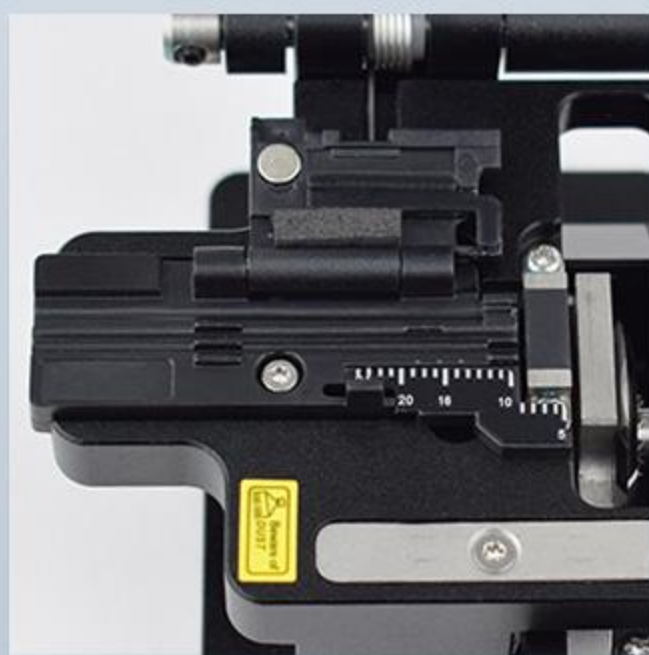
Product Parameters

Excellent quality can be seen and show the beauty of craft

Brand Name	TFN T3
Product Size	63*75*62
Product Weight	342g
Optical Fiber Type	Single core, leather thread, tail fiber
Fiber Diameter	0.125mm
Cutting Length	10mm
Average Angle	Less than 0.5 °
Blade Life	About 48,000 time in total
Three-degree adjustment	Height Adjustment for three times, up to 48,000 times in total

Ingenuity Quality Elaborate Craftsmanship

Excellent quality can be seen and show the beauty of craft

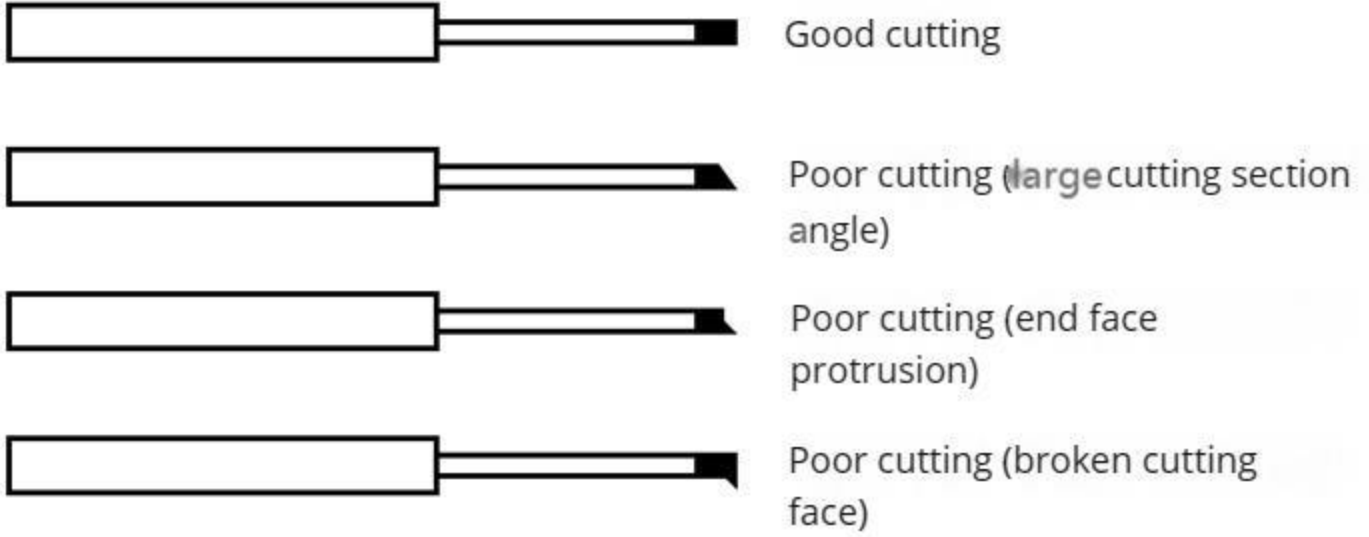


Equipped with High Strength Drop-proof Box

Easy to carry, high-strength material, all-round protection knife body



Common Cutting Problems and Solutions



Fault phenomenon	Failure causes and Solutions
Optical fiber cutting	<ol style="list-style-type: none"> 1. Clean rubber presser feet. 2. Raise the blade height.
The edge of the optical fiber has rounded corners.	<ol style="list-style-type: none"> 1. Raise the blade height. 2, such as rubber presser foot wear or aging, Please replace the rubber presser foot
The end face of the optical fiber is shaded or high slope	<p>Low blade, especially high blade</p> <p>The height of the blade needs to be adjusted because of the high slope.</p>
Fiber core defect	<p>Core collapse is usually caused by too high blade,</p> <p>Lower the blade height.</p>