

Modern Precision High-Efficiency Fiber Optic Cleavers



Superior Quality Precision Fiber Cleaver

FIBER OPTIC CLEAVER

Superior Quality Precision Fiber Cleaver
We Focus On Fiber Optic Cleaving Crafts

High Precision Cleaver OPT-TOOL53

Pictures:



Key Features:

- Precise cleaved surfaces; Smooth cleaving angle around 0.5 degree
- Blade lifetime up to 2000 times each point, 24 cutting point, blade life time up to 48000times;
- Automatic return of blade, one step to finish; convenient design, easy to use;
- Smart design of pressure pads preventing the fiber from damage by the return of blade carriage;
- Easy-step operation to complete the cleaving and collection of waste fiber shards.
- Main Body is aluminum material; Blade magnesium alloy materials

Specification:

Model	OPT-TOOL53
Cleave Angle	$\leq 0.5^\circ$
Cleave Length	0.25mm fiber:9~16mm 0.9mm fiber:10~16mm
Fiber Diameter	125 μ m
Coating Diameter	0.25&0.9mm
Size	63W×56D×56H (mm)
Weight	280g
Blade Life Time	Around 48000 fibers
Blade Point	24 point
Scrap Collector Bin	Yes
Operating Temp.	-40-80 °C

Picture with Scrap Collector:

