

|| X-50F High Precision Fiber Cleaver



Features

- ※ Small and light, easy to carry
- ※ Support cleaved length 5~16mm
- ※ Blade life more than 48000 times
- ※ Manual cleaving with trash fiber collecting box
- ※ Apply to 250 μ m/ 900 μ m/ 3.0mm fibers
- ※ High precision, specially designed for splicing work
- ※ High quality materials, stable cleaving angle less than 0.5°

|| Specifications

Fiber Cladding Diameter	125 μ m
Fiber Coating Diameter	160 μ m~3000 μ m
Fiber Type	Single core fiber
Cleaved Length	5~16mm
Cleaved Angle	$\leq 0.5^\circ$
Blade Life	48000 times
Operation Mode	Manual
Dimension	63mm(W)x76mm(D)x63mm(H)
Weight	380(g)
Color	Black
Package	X-50F fiber cleaver; collecting box; screw driver; user manual; carrying bag

|| X-50B High Precision Fiber Cleaver



Features

- ※ Small and light, easy to carry
- ※ Support cleaved length 5~16mm
- ※ Blade life more than 48000 times
- ※ Manual cleaving with trash fiber collecting box
- ※ Apply to 250 μ m/ 900 μ m/ 3.0mm fibers
- ※ High precision, specially designed for splicing work
- ※ High quality materials, stable cleaving angle less than 0.7°

|| Specifications

Fiber Cladding Diameter	125 μ m
Fiber Coating Diameter	160 μ m~3000 μ m
Fiber Type	Single core fiber
Cleaved Length	5~16mm
Cleaved Angle	$\leq 0.7^\circ$
Blade Life	48000 times
Operation Mode	Manual
Dimension	63mm(W)x76mm(D)x63mm(H)
Weight	380(g)
Color	Black
Package	X-50B fiber cleaver; collecting box; screw driver; user manual; carrying bag

Specifications and descriptions are subject to change without prior notice.