

## INNO V7 Higher Precision Fiber Cleaver

High-precision optical fiber cleaver V7 cuts optical fiber very precisely. V7 can be used for a wide range of holders for up to twelve ribbon cables as well as universal holders for 250um, 900um and 3.0mm fibers and flat cables. V7 fiber cleaver is easy and simple to operate in two steps to maximize work efficiency.

V7 is available with optional products which automatically pick up pieces of optical fiber (cutting blades provide more than 48,000 cuts with easy blade position selection). V7's superior cutting capability allows users to nail the most accurate cut and be prepared for the ideal fusion splicing.



### Specification:

|                         |  |
|-------------------------|--|
| Type                    | Single and ribbon fiber  |
| Cladding Diameter       | 125µm  |
| Cleaved Length          | Single fiber: 8~20mm / Ribbon fiber: 10mm  |
| Applicable Fiber Cable  | Single fiber: 250µm, 900µm, 3.0mm fiber cable and flat cable<br>Ribbon fiber: 2 to 12 ribbon fiber cable |
| Typical Cleaved Angle   | Less than 0.5 Degrees  |
| Typical Blade Life Span | Total 48,000 fiber cleaves (1,000 fiber for 1 step * total 16 points * 3 heights)                        |
| Reclaim Function        | Reclaim Function   |