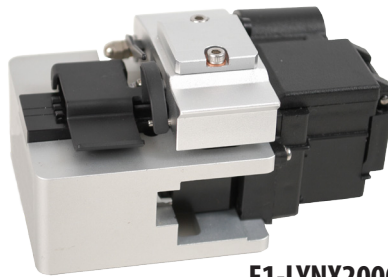


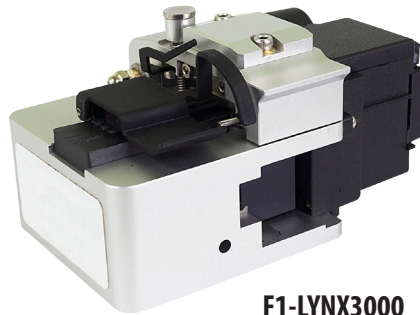
F1-LYNX



F1-LYNX2000



F1-LYNX3000



FEATURES

- Compact, Ergonomic Design
- High Precision Cleaves with 0.5 degree variance
- Cleaves 250um Coated or 900um Buffered fiber
- Field serviceable cleaver blade
- Fiber Disposal Bin Included

APPLICATIONS

- Fusion Splicing
- Mechanical Splicing
- Splice on Connectors

The FIS Lynx family of cleavers is high precision at a low cost, suitable for any job. Compact and ergonomic, precise and durable, the Lynx family is perfect for all cleaving applications from Splice on Connectors to an emergency fiber restoration.

The standard **LYNX** cleaves 250um and 900um fibers with a 3-step process that will fulfill any cleaving requirement. The Deluxe **LYNX2000** keeps the same performance and quality, but uses an efficient 1-step process to achieve. And the newest addition to the LYNX family is the Premium **LYNX3000**: it keeps all the benefits of the LYNX family with the premium 1-step cleave process but also introduces an auto-rotating cleaver blade for maximum blade life and minimal technician maintenance.

SPECIFICATIONS

	F1-LYNX	F1-LYNX2000	F1-LYNX3000
Fiber Diameter	125um	125um	125um
Coating Diameter	250um ~ 900um	250um ~ 900um	250um ~ 900um
Cleave Angle	90° ± 0.5°	90° ± 0.5°	90° ± 0.5°
Cleave Length	5 ~ 20mm	5 ~ 20mm	10 ~ 16mm (Universal Holder) Single 10mm (Exchange Holder)
Blade Life Time	48,000 cleaves	48,000 cleaves	75,000 cleaves
Cleaver Dimensions	58 x 55 x 48mm*	88 x 55 x 48mm*	90 x 58 x 50mm*
Weight	360g*	400g*	276g*

*(without fiber bin attached)