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Automatically prepares fibres for splicing
Consistent fibre preparation and splicing quality
Easy operation
Quick operation



Overview

Features

Specification

With highly consistent results and a superior operating process that is highly reliable, The APM-101 automatically performs all the steps required to prepare optical fibres for splicing.

Steps carried out by APM-10 stripping the fibre without degrading fibre quality, cleaning fibre with alcohol to remove coating residue, and cleaving consistently at a right angle to the fibre axis.

In factory and industrial automation systems the APM-101 offers:

- Quick operation by an automated system provides continuous long-operation times, avoiding multiple break interruptions to clean components and residue containers. With an internal pressure sensor, the APM-101 system checks the air pressure required for cleaving quality before initialising operations for low and incorrect air pressures to be detected.
- Compact body design with a small footprint to fit various operating surfaces.

Compressed air is necessary for operation.