OFL-15A Optical Fiber Polisher



Features:

- Inherit easy operation, high performance and high reliability of the conventional OFL-15 polisher, and progress productivity.
- Capability of double more pressure programming enables mass production of up to 24 pcs ferrules simultaneously.
- Polishing technique, polishing jigs or consumables of the conventional OFL-15 polisher are compatible with OFL-15A.
- Large size touch panel enables easy programming of several kinds of polishing conditions (up to 15 kinds of conditions x 5 steps)
- Polishing conditions stored in memory prevent mistake of operation, and enable easy shift of products in production.



Features and Specifications

Comparison between OFL-15A and the conventional OFL-15

Model	Number of simultaneously polishing ferrules	Applicable polishing load	Applicable polishing connectors	Applicable polishing style
Conventional OFL-15	up to 16 pcs	300 to 2500 gf	SC, Simplified SC, FC, LC, MU, Simplified MU, E2000, ST, MT-RJ, MT, Others	UPC, Angle-PC, Angle- Flat, Flat, Others
OFL-15A	up to 24 pcs	300 to 7000 gf	SC, Simplified SC, FC, LC, MU, Simplified MU, E2000, ST, MT-RJ, MT, Others	UPC, Angle-PC, Angle- Flat, Flat, Others

Optional accessories

- Number of simultaneously polishing ferrules is increased up to 24 pcs, to progress productivity.
- One touch setting mechanism enables quick and secure attachment of ferrules to jig, and yields high productivity.

• Polishing films for ultra-non-scratch performance with high productivity are also available.





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