## **Inotech**®

## Specially designed for FTTx/FTTH projects



## **FEATURES**

- \* 4 motors accurate core to core alignment
- « 6 seconds splicing & 20 seconds heating

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  « 6 seconds splicing & 20 seconds heating a second splicing a s
- Automatic & real-time ARC calibration
- \* Heating temperature and time both adjustable
- \* Automatic splicing and heating, easy to operate
- \* Anti-shock, anti vibration, dust-proof &waterproof
- \* Apply to bare fiber, pigtails, drop cable etc.
- \* Suitable for FTTx, FTTH, CATV, MAN projects etc.

## **MORE INFO**



Precise structural design Automatic ARC calibration



Clear fiber image and fast fiber gapping



Inductive automatic heater
No heating without fiber



Accurate and intelligent alignment



Robust industrial design, High resolution LCD



Stable splicing and low splicing loss

