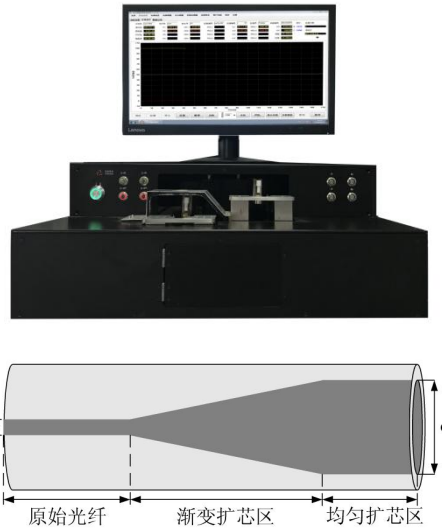
Fiber TEC Machine (XQ71C0)

☆ Product Description:

XQ71C0 is mainly used for various types of optical fiber thermal expansion components fabrication. Fiber TEC machine is adopt single station and double station fiber heater to processing optical fiber thermal expansion or burning, the firing flow rate and firing time can be set by the software according to the parameters of the optical fiber beam expanding process corresponding to different optical fiber designs. XQ71C0 is easy to use, stable and reliable, with high efficiency of optical fiber beam expansion.



☆ Technical Specifications:

Parameters	Units	Values
TEC station	-	1 / 2
Number of optical fiber beam expansion	pieces	4 / 8
Diameter of optical fiber beam expansion	μm	1~20
Optical fiber installation mode	-	Magnetic Pressure Attached / Vacuum Absorption Fiber Clamps
Range of H2 gas flow	sccm	0~300
Range of O2 gas flow	sccm	0~100
Power supply	mm	610*496*270
Dimensions（L×W×H）	-	AC100~240V/50~60Hz/5A

☆ Ordering Information:

Product Type	XQ71C1	XQ71C2
Application	Single Station	Double Station
Configurations	Separated Heater Magnetic Pressure Attached	Separated Heater Vacuum Absorption Fiber Clamps In-line CCD Monitoring

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