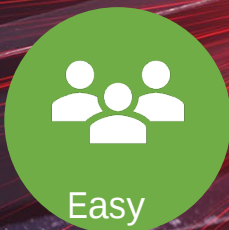


Three Electrodes PM Optical Fiber Fusion Splicer GWBP-13



Specification

Model name		GWBP-13
Optical fiber cladding diameter		Φ250-800μm
Optical fiber coating diameter		Φ400-2000μm
Optical fiber quantity		Single optical fiber
Cleaving length		3~15mm (Typicalvalue 5 mm (clamp the coating layer))
Typical fusion splicing loss	PMF	0.06dB
	NZDSF/LDF	0.05dB
	MMF	0.02dB
Typical fusion splicing time	PMF(PANDA)	30 seconds
	NZDSF/LDF/MMF	25 seconds
Typical extinction ratio		-40dB
Electrode life		2,500 Arc discharges(typical value,correspond 652 optical fiber fusion splicing)
Tension test		1.96-2.45N
Amplified factor		50-300 (variable)
Automatically splicing		Supply
Splicing mode		Automatic,manual
Num.of splicing data storage		10,000 for splicing data
Dimensions		360(L)*238(W)*210(H)mm
Power supply		AC adapter: DC13.5V / 10A
Operating condition		Humidity 0~95%, Temperature 0~40°C(non dew)
Storage condition		Humidity 0~95%, Temperature -40~80°C(non dew)

Standard configuration list		
Name	Model	Quantity
Three Electrodes PM Optical Fiber Fusion Splicer	GWBP-13	1 (set)
Clamp	FC-500M	1 (pair)
Clamp	FC-700M	1 (pair)
Electrode bar	RGDJ3-25	2 (pair)
Electrode bar	RGDJ3-35-R	2 (pcs)
Electrode replacement tooling		1 (set)
AC adapter	13.5V 10A	1 (set)
Certifcate		1 (pce)
Warranty card		1 (pce)
Electrode cleaner		1 (pce)
Steel wool		1 (pce)
Portable box		1 (pce)
U disk		1 (pce)

Instruction Manual

1(set)

Standard configuration diagram



GWBP-13



Portable box



FC-500M



FC-700M



RGDJ3-25



RGDJ3-35-R



Electrode replacement tooling



Steel wool



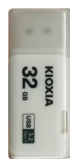
Electrode cleaner



Instruction Manual



Warranty card



U disk



Certificate



AC adapter