





SPLICER COMPARISON TABLE

	INNO View7	INNO View5	Fujikura 70S	Sumitomo T71C+
Features				
Splicing Method	Core Alignment	Core Alignment	Core Alignment	Core Alignment
Warranty	3 Years	3 Years	1 Year	1 Year
Interface	GUI	GUI		
Electrode Life	3500 arc	3500 arc	3000arc	3000arc
Fibre Types	SM (G.652/657) MM (G.651) DS (G.653) NZDS (G.655)	SM (G.652/657) MM (G.651) DS (G.653) NZDS (G.655)	SM (G.652/657) MM (G.651) DS (G.653) NZDS (G.655)	SM (G.652/657) MM (G.651) DS (G.653) NZDS (G.655) EDF
Average Loss	SM: 0.02dB, MM: 0.01dB, DS:0.04db, NZ: 0.04dB	SM: 0.02dB, MM: 0.01dB, DS:0.04db, NZ: 0.04dB	SM: 0.02dB, MM: 0.01dB, DS:0.04db, NZ: 0.04dB	SM: 0.02dB, MM: 0.01dB, DS:0.04db, NZ: 0.04dB
Return Loss	>60dB	>60dB	>60dB	-
Typical Splicing Time	7 Sec: Quick Mode 8 Sec: Auto Mode	7 Sec: Quick Mode 9 Sec: Auto Mode	7 Sec: SM Fast 10 Sec: SM Auto	6 Sec: Quick Mode 7 Sec: SMF Standard Mode 8 Sec: Auto Mode
Typical Heating Time	13 Secs	13 Secs	14 Secs	14 Secs
Fibre Holder Type	With Universal Holder (250um, 900um, 3mm, Indoor Cable)	With Universal Holder (250um, 900um, 3mm, Indoor Cable)	Sheath Clamp	Universal Clamp (250um, 900um., Loose Buffer Fibre)
Splicing Program	Preset 35 Modes Max 128 Modes	Preset 35 Modes Max 128 Modes	Max 100 Modes	Max 300 Modes
Heating Program	Max 32 Modes	Max 32 Modes	30 Modes	Max 100 Modes
Tension	1.96~2.25 Newton	1.96~2.25 Newton	1.96~2.25 Newton	
Cleaved Length	8-16mm	8-16mm	5-16mm With Sheath Clamp	5-16mm
Display	5" Touchscreen Colour LCD	5" Touchscreen Colour LCD	4.73" Colour LCD	4.1" Touch Colour LCD
Magnification	520x	520x	320x	320x
Result Storage	Splice Data: 2000	Splice Data: 2000	Splice Data: 2000 Image Data: 100	Splice Data: 10,000 Image Data: 200
Terminal	USB 2.0, Mini USB, HDMI	USB 2.0, Mini USB, HDMI	USB 2.0	USB 2.0 (Mini-B Type) SD/SDHC Memory card
Dimension	130W x 155L x 160H (mm) (excluding rubber bumper)	130W x 155L x 147H (mm)	146W x 149L x 150H (mm)	120W x 154L x 130H (mm) (without anti-shock rubber)
Weight	2.1kg (without battery) 2.8kg (with battery)	1.85kg (without battery) 2.21kg (with battery)	2.5kg with ADC-18 2.7kg with BTR-09	1.8kg without Battery 2.1kg with Battery
Power AC	100 to 240Vac	100 to 240Vac	100 to 240Vac	100 to 240Vac
DC	9 to 14V	9 to 14V	10 to 15V with ADC-18 14.8V with BTR-09	10-15V
Battery Capacity Spice & Heat Cycle	Typical 355 Cycles (9800mAh)	Typical 170 Cycles (4200mAh)	Typical 200 Cycles (4000mAh)	Typical 200 Cycles (4600mAh)