

## S218R & S210 Fiber Strippers



S218R Thermal Fiber Stripper



### S218R Thermal Fiber Stripper

#### Key Features:

- Exceptional stripping for single and ribbon fiber
- Simple Operation via built-in battery or AC power
- Built-in battery recharger-battery always charging when AC power is connected
- Durable Design
- Easy Maintenance on-Site
- RoHS Compliant



#### SPECIFICATIONS:

<b>Fiber Types</b>	All fiber types, single to 12-fiber ribbons	
<b>Clad Diameter</b>	0.125 mm	
<b>Coating Diameter</b>	0.25 mm to 0.4 mm for single fiber; 0.3 mm to 0.4 mm thickness for ribbons	
<b>Power Source*</b>	DC 11 ~ 14 V, AC 85 ~ 264 V	*using S952 AC Adapter
<b>Battery Running Time</b>	Approximately 10 hrs.	
<b>Charge Time*</b>	Approximately 2.5 hrs.	*when unit is in off position
<b>Operating Environmet*</b>	Temperature: 0 ~ 40° C Humidity: Below 95%	*non-condensing
<b>Dimensions/Weight*</b>	125W×48D×41H mm, 260 g	*weight including battery

#### PACKAGE & ACCESSORIES:

Model	P/N	Description	Qty	Note
S218R	S218R-01	Main Body	1	
	S944	Battery	1	
	S952	AC Adapter	1	
	—	Hexagon Wrench	1	For replacing blade
	—	Screwdriver	1	For battery cover
S218R Optional Parts	S218X-02	Power Cord A	1	Cord used to connect S218R to splicer
	S218X-03	Single Fiber Adapter	1	Used when stripping single fiber without a fiber holder
	S218X-06	Spare Blade	1	



## S210 Single Fiber Stripper

The FITEL S210 Single Fiber Stripper is designed to strip 0.25 mm as well as 0.9 mm diameter fiber. This easy to use stripper has a 20 mm wide base with the blade located in the center to ensure safe longitudinal stripping.

### APPLICABLE OPTICAL FIBER:

Silica glass-based optical fibers, single fiber, 0.25 mm and 0.9 mm coating diameter, 0.125 clad diameter.



S210 Fiber Stripper

### SPECIFICATIONS:

<b>Dimensions</b>	20W×80D×26H mm
<b>Weight</b>	70 g

### Contact Us:

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