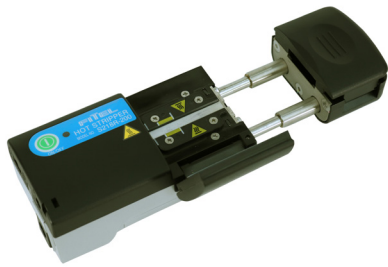


S218R-200 Hand Held Thermal Fiber Stripper



S218R-200
Thermal Fiber Stripper

Features and Benefits

- Specifically designed to handle both 200 and 250 μ m Rollable Ribbon fiber
- Exceptional stripping for single and ribbon fiber
- Backward compatibility
- Built-in battery charger. Battery automatically charges when AC power connected
- Simple Operation via built-in battery or AC power
- Adjustable temperature
- Durable lightweight design

Product Specifications

Applicable Fibers	All fiber types
Clad Diameter	0.125 mm
Coating Diameter	0.2 mm to 0.4 mm for single fiber; 0.3 mm to 0.4 mm thickness for ribbons
Coating Removal Length	25 mm ~ 35 mm
Power Source*	DC 11 ~ 14 V, AC 85 ~ 264 V *using S952 AC Adapter
Battery Running Time	Approximately 10 hrs
Charge Time*	Approximately 2.5 hrs. *when unit is in off position
Operating Environment*	Temperature: 0 ~ 40° C Humidity: Below 95% *non-condensing
Dimensions/Weight*	125W×48D×41H mm, 260 g *weight including battery

Applicable Optical Fiber

Silica glass-based optical fibers, single fiber, 0.2 mm ribbon and 0.9 mm ribbon coating diameter, 0.125 clad diameter.



Standard Package			
Item	Component	Model	Quantity
S218R-200	Main body	S218R-200-01	1 pcs
	AC Adapter	S952	1 pcs
	Battery	S944	1 pcs
	Case	S218X-04	1 pcs
	Hexagon Wrench	S218X-07	1 pcs
	Strap		1 pcs
	Cleaning Brush	VGC-01	1 pcs
	Operating Instruction	FTS-B580	1 pcs
	Spare Blade	S218X-55	
Optional Parts S218R-200	Stand for S218R	S218X-23	
	Spacer	S218-22	
	Single fiber adapter	S218X-03	



For additional information please contact your sales representative.

You can also visit our website at www.ofsoptics.com/fusion-splacers/ or call 866-452-9516.

Fusion Splicer Customer Service, Training and Service Center

Toll Free: 866-452-9516 Phone: 678-783-1090

Fax: 678-783-1093

Email: splicers@ofsoptics.com

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OFS Corporate Headquarters

2000 Northeast Expressway Norcross, Georgia 30071, USA

Toll Free: 888-Fiber-Help

Intl. Phone: 770-798-5555

OFS Marketing Communications
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