

Optical Fiber Stripper

# S218R-Plus

✓ **Rollable**

✓ **Ribbon**

✓ **Single**



Exceptionally clean stripping

Compatible with  
200 micron fibre

Easy Operation

Long Battery Capacity  
(10 Hours)



## Specification

Applicable Fibers	Optical fibers (glass)
Cladding diameter	0.125mm
Fiber count	1 to 12
Coating diameter (single fiber)	0.2 to 0.4mm
Fiber ribbon size	0.25 to 0.4mm (thickness)
Heating temperature	80 to 140 °C (4 steps of temperature)
Battery life	Approx. 10 hours (Normal mode)
Charging time	Approx. 2.5 hours (with power off condition)
Power supply	DC: 11V - 14V
	AC: 100V - 240V: in use of S952 AC adapter
Dimensions	125W x 48D x 41H mm
Weight	260g (including battery)
Operating condition	Temperature: 0 to 40 °C
	Humidity: Max. 95 %RH (no condensing)

## Standard package

Part Name	Part Number	Q'ty
Main body	S218R-Plus-01	1
Battery	S944	1
AC adapter	S952	1
Bag for main body	S218X-04	1
Hexagon Wrench	S218X-07	1
Screw driver	S218X-20	1
Cleaning brush	VGC-01	1
Operation Manual	FTS-B553	1

## Optional parts

Part Name	Part Number	Q'ty
Single fiber adapter	S218X-03	1
Spare Blade	S218X-88	1
Spacer *1	S218-22	1
Stand *2	S218X-23	1

\*1 for adjustment of stripping length

\*2 unit frame supporter

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