

Hot Jacket Remover JR-6



- Adjustable temperature
- Water protected to IPX1 and shock-resistant
- Built-in battery charger
- Easy maintenance and field replaceable blade

Specifications		
Applicable fibers	Coating material	UV cured resin
	Coating thickness	Single fiber : ϕ 250 to 400um 2 to 12-fiber ribbon : 300 to 400um
	Cladding diameter	125um
	Removal length	Max. 30mm
Temperature settings		4 levels (Min. 80 to Max. 140 °C)
Power saving function		Normal mode / Power saving mode
LED Indicator		Battery level & Temperature
Fiber holders		SUMITOMO FH series
Number of removal cycles with battery		Approx. 200 (12-fiber ribbon, Approx. 100 °C, one ribbon every 3 minutes, SAVE mode)
Dimensions and Weight		45(W) x 138(D) x 38 (H) mm Approx. 235g (including battery)
Power supply		1) BU-6 battery 2) 12V DC from SUMITOMO fusion splicer with optional DC power cord, PC-B(C) 3) 100 to 240V AC with AC adapter, ADC-1220S

■Specifications are subject to change without prior notice.