



No.: B-08F0018
Date of issue: Mar. 26, 2008

DATA SHEET

Thermal Jacket Stripper HJS-03



HJS-03

The HJS-03 is designed to strip the coating of fiber ribbon or bundled fiber up to 12 fibers.

In order to strip, a heater is equipped, which softens the coating of the fiber ribbon for smooth stripping.

Battery operation is available.

STANDARD PACKAGE		
Description	Model	Q'ty
Thermal jacket stripper	HJS-03	1 pc.
Cleaning brush	BRS-01	1 pc.
Hexagonal wrench	-	1 pc.
Instruction manual	-	1 pc.

OPTIONAL ITEMS		
Description	Model	Note
Rechargeable battery	-	SONY, NH-AAA-2BE / NiMH / 6pcs.
Battery charger	-	SONY, BCG-34HRE / 1package (2sets)
AC adapter	ADC-09	
AC power cord	ACC-08~12	For ADC-09
DC power cord	DCC-11	Connecting to splicer
Fiber holders	FH-xx	See below table

APPLICABLE FIBERS	
Fiber count	2 to 12 fibers
Coating material	UV cured resin
Thickness of fiber ribbon	250 μ m to 400 μ m
Coating / Cladding diameter	250 μ m / 125 μ m

SPECIFICATIONS	
Stripping length	Max. 35mm
Heating time	Approx. 3sec. at normal mode Approx. 8sec. at power save mode
No. of stripping with battery	100 stripping with 8-fiber ribbon in continuous use
Power supply	a) DC with six AAA batteries / NiMH or alkaline battery / 1.2V to 1.5V b) 100 to 240V AC with optional AC adapter, ADC-09 c) 12V DC from Fujikura splicer with optional DC power cord, DCC-11
Fiber setting	by FH-60-250, FH-50 series Fiber Holder, except FH-60-900, FH-50-250 and FH-50-900
Dimensions	139W x 40D x 35H mm

FIBER HOLDERS								
Fiber	Single (250 μ m)	2-fiber ribbon	4-fiber ribbon	5-fiber ribbon	6-fiber ribbon	8-fiber ribbon	10-fiber ribbon	12-fiber ribbon
Model	FH-60-250	FH-50-2	FH-50-4	FH-50-5	FH-50-6	FH-50-8	FH-50-10	FH-50-12

Specifications and descriptions are subject to change without prior notice.