

Ultrasonic Cleaner USC-03

The USC-03 is Ultrasonic Cleaner designed for the cleaning of optical fiber using the FH-40, 50, 60 and 100 series of Fujikura Fiber Holder. Timer switch and Cleaning Power Volume enable to edit cleaning program.

By using this equipment the fiber can be cleaned after stripping without any physical contact.

Appearance



Specifications

Applicable optical fiber	Single optical fiber
Applicable fiber holder	FH-40/50/60/100 series fiber holder
Max cleaning fiber length	49mm
Cleaning liquid type	Ethyl-alcohol, Iso-propanol
Cleaning liquid volume	43-53cm ³
Dimensions	95mm(W)×190mm(D)×162mm(H)
Weight	1.0kg
Vibration unit	Langevin type
Output power	Max 3.0W, adjustable
Power source	AC 100-240V 50/60Hz by ADC-10
Voltage Polarity	⊖ ● ⊕
Cleaning timer	0 to 99sec, adjustable
Operating environment	0 to 40 °C, 0 to 95%RH (no dew)
Storing condition	-20 to 60 °C (no dew)

Standard items

Ultra sonic cleaver	USC-03	1pc
Lid	LID-02	1pc
AC adaptor	ADC-10	1pc
AC power cord	ACC-08: Japan type ACC-09: USA type ACC-10: EU type ACC-11: UK type ACC-12: Australia type	1pc select
Instruction manual	M-USC03-E	1pc

Specifications and descriptions are subject to change without prior notice.

Fujikura Ltd.

1-5-1, Kiba, Koto-ku, Tokyo 135-8512, Japan

Phone : +81-3-5606-1164 Fax : +81-3-5606-1534 <http://www.fujikura.co.jp>

Fujikura Asia Ltd.

438A Alexandra Road, Block A Alexandra Technopark #08-03 Singapore 119967

Phone : +65-6-278-8955 Fax : +65-6-278-0965 <http://www.fujikura.com.sg>

Fujikura Europe Ltd.

C51 Barwell Business Park, Leatherhead Road, Chessington, Surrey KT9 2NY, UK

Phone : +44-20-8240-2000 Fax : +44-20-8240-2010 <http://www.fujikura.co.uk>

AFL Telecommunications

260, Parkway East, Duncan, SC29334, USA

Phone : +1-800-235-3423 Fax : +1-800-926-0007 <http://www.aflglobal.com>

Fujikura (China) Co., Ltd.

7th Floor, Shanghai Hang Seng Bank Tower, 1000 Lujiazui Ring Road, Pudong New Area, Shanghai 200120, CHINA

Phone : +86-21-6841-3636 Fax : +86-21-6841-2070 <http://www.fujikura.com.cn>