

iCHIROPRO, CHIROPRO L AND CHIROPRO
ACCESSORIES

163

4.

Irrigation lines

Set of 10 sterile, single-use irrigation lines.

For iChiropro, Chiropro L and Chiropro control units,
flow rate adjustable from 30-150 ml/min.

Ref. 1500984-010



Kirschner/Meyer irrigation lines

Set of 10 sterile single-use Kirschner/Meyer irrigation lines
for iChiropro, Chiropro L and Chiropro control units,
with a flow rate of 30 to 150 ml/min.

Ref. 1501635-010



Irrigation line clips

Set of 10 clips for iChiropro, Chiropro L and Chiropro
irrigation lines.

Ref. 1303711-010



Sterile protective film

Set of 10 sterile single-use protective films for iPad.

Ref. 1501746-010



ACCESSORIES

6 Installation

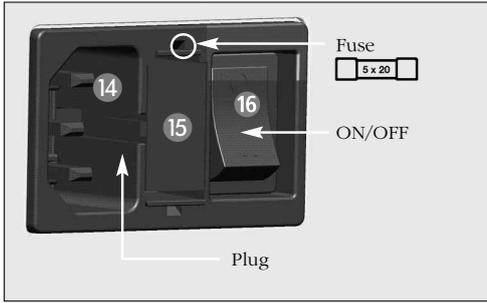


fig. 1

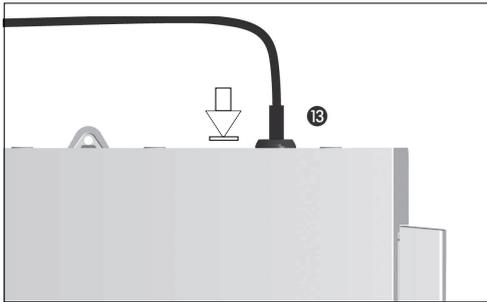


fig. 2

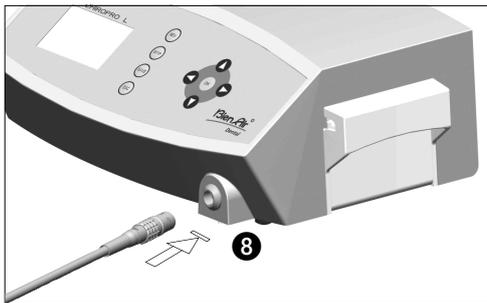


fig. 3

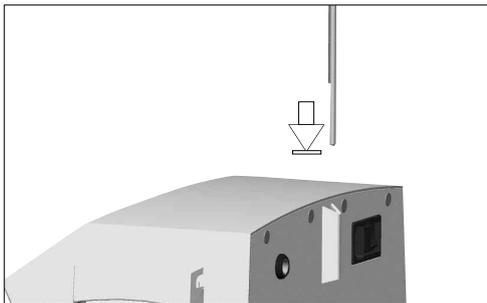


fig. 4



fig. 5

Installation

A. CHIROPRO L may be positioned on a table, on a trolley or another surface, but in no case on the floor.

Power plug 14 is the device for disconnection in case of problems, and it must be easily accessible at all times.

B. The fuse box may be opened with a screwdriver .

100 - 240 Vac = fuse T-4.0 A L 250 VAC REF 1301560-010

C. The apparatus is powered by your line voltage (100/115/230 Vac). Connect the power cable to the plug **fig. 1**.

D. Connect the pedal cable to the output provided on the rear panel, guiding the connector and plug by means of the index pin on the connector **fig. 2**.

 Do not raise the pedal using the connection cable.

E. Connect the MX-LED CHIROPRO micromotor cable to the motor output, guiding the connector and plug by means of the index pin and red dot on the connector **fig. 3**.

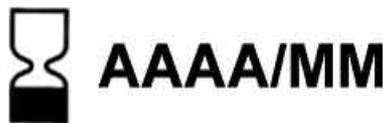
F. Align and attach the bracket to the housing provided on the console's rear and suspend the flask or bottle **fig. 4**.

4.

G. Check the packaging integrity, as well as the expiration date of the irrigation line.

Only lines supplied by Bien-Air Dental ensure trouble-free operation.

These lines are sterile and for single use. Re-use may result in microbiological contamination of the patient.



6 Installation



fig. 6

H. Remove the single-use sterile irrigation line from its pouch.

4.

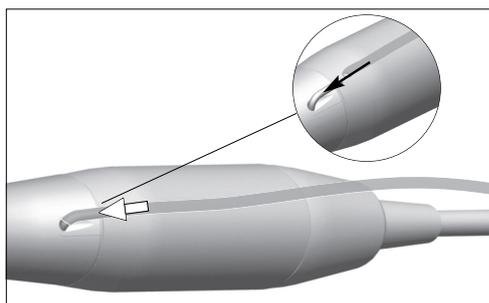


fig. 7

Fitting on the spray tube

I. Connect the flexible hose of the irrigation line to the spray tube of the handpiece or contra-angle **fig. 7**.

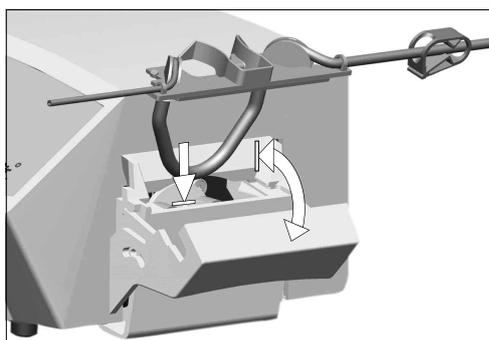


fig. 8

Installation on the peristaltic pump

J. Install the plastic cassette in the peristaltic pump.

Check that the cassette is clipped correctly.

Close the pump lid, **fig. 8**.

If there is resistance to closing, open the lid again and check the correct positioning of the cassette.

Warning!

Do not run the pump while the lid is open.

Danger of pinching!

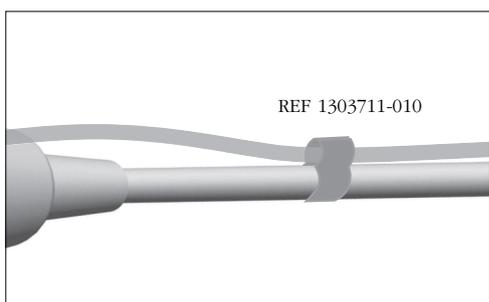


fig. 9

K. Perforate the cap of the physiological liquid flask with the pointed end of the irrigation line after removing the protective cap.

L. Attach the irrigation line on the motor cable using the attachment collars REF 1303711-010 **fig. 9**.

Stopping procedure

The device can be safely stopped using the main switch **16**.



Benannt durch/Designated by
Zentralstelle der Länder
für Gesundheitsberufe
bei Arzneimitteln und
Medizinprodukten
www.bfarm.de
BS-MDR-099



Product Service

EU Quality Management System Certificate (MDR)

Pursuant to Regulation (EU) 2017/745 on Medical Devices, Annex IX Chapters I and III
(Class IIa and Class IIb Devices)

No. G10 065560 0004 Rev. 02

Manufacturer:

Bien-Air Dental SA

Länggasse 60
2504 Biel/Bienne
SWITZERLAND

SRN Manufacturer - CH-MF-000014661

Authorized Representative:

Bien-Air Europe Sàrl
19-21 rue du 8 mai 1945, 94110 Arcueil, FRANCE

The Certification Body of TÜV SÜD Product Service GmbH certifies that the manufacturer has established, documented and implemented a quality management system as described in Article 10 (9) of the Regulation (EU) 2017/745 on medical devices. Details on device categories covered by the quality management system are described on the following page(s). The Report referenced below summarises the result of the assessment and includes reference to relevant CS, harmonized standards and test reports. The conformity assessment has been carried out according to Annex IX Chapter I and III of this regulation with a positive result.

The quality management system assessment was accompanied by the assessment of technical documentation for devices selected on a representative basis.

The certified quality management system is subject to periodical surveillance by TÜV SÜD Product Service GmbH. The surveillance assessment shall also include an assessment of the technical documentation for the device or devices concerned on the basis of further representative samples. All applicable requirements of the Testing, Certification, Validation and Verification Regulations TÜV SÜD Group have to be complied with.

For details and certificate validity see: www.tuvsud.com/ps-cert?q=cert:G10_065560_0004_Rev_02

Report No.:	713329222
Preceding Certificate No.:	G10 065560 0004 Rev. 01
Valid from:	2024-03-07
Valid until:	2026-01-31
Date of Initial Issuance:	2021-02-01

Issue date: 2024-03-07

Christoph Dicks
Head of Certification/Notified Body



EU Quality Management System Certificate (MDR)

Pursuant to Regulation (EU) 2017/745 on Medical Devices, Annex IX Chapters I and III (Class IIa and Class IIb Devices)

No. G10 065560 0004 Rev. 02

Classification: Class IIa
Device Group: Z121101 - INSTRUMENTS FOR DENTAL TREATMENT UNITS
Intended Purpose: -

The validity of this certificate depends on conditions and/or is limited to the following: - none -

Revision History:

Rev.	Dated	Report	Description
00	2021-02-01	713183920	-
01	2021-12-15	713217540/713208020	-
02	2024-03-07	713329222	Amended: Editorial change of authorized representative