



30183-144

Manufacturer:

ERBE Elektromedizin GmbH

Waldhörnlestr. 17
D-72072 Tübingen
Postfach 14 20
D-72004 Tübingen
Tel.: (+49) (70 71) 755-0
Fax: (+49) (70 71) 755-179
Email: support@erbe-med.de

Distributed by (USA Territory):

ERBE USA, Inc.

2225 Northwest Parkway
Marietta, GA 30067
Customer Support 800-778-ERBE (3723)
Tel.: (770) 955-4400
Email: sales@erbe-usa.com

06.08

Printed in Germany
© ERBE Elektromedizin GmbH

20183-068



Adapter for electrosurgery

Important! Please read all information carefully. These notes on use are not intended as a substitute for the User Manual of the device being used. If in doubt, read the equipment (unit's) User Manual or ask an ERBE representative or your distributor for assistance.

Intended Use

This adapter is used to connect various instruments to ERBE electrosurgical generator units.

Maximum Electrical Capacity

Maximum electrical capacity of this adapter with the grip screw turned in is:

- 4 kV_p

Safety Instructions

WARNING!

This product may only be used by medical personnel who have been trained per these instructions.

Before each use, check that the product is intact. Verify that there are no signs of physical damage.

If damaged, do not use this product!

Risk of burns! If cables with uninsulated plugs are connected to the adapter, they carry a current when activating the electrosurgical unit. Therefore, do not touch the adapter or uninsulated sections of the cable during HF activation.

Do not use in the presence of combustible or explosive materials!

Never lay this product on the patient or in his/her direct vicinity.

Protect this product from any form of mechanical damage! Do not throw! Do not use force!

ERBE Elektromedizin expressly warns against modifying the product. Any modification exempts ERBE Elektromedizin from any and all liability.

How to Use

Clean/disinfect this product before using it for the first time and before every subsequent use.

Connect the adapter to the electrosurgical unit by fully inserting it straight into the corresponding socket of the equipment. The stop limit must be clearly felt. To remove the adapter, pull it straight out of the socket (Note: Transverse forces may damage the unit's socket).

Insert the instrument into the adapter as far as possible and fix it in place with the grip screw.

The adapter can remain attached to the unit after use.

Cleaning, Disinfection

This product is not suitable for mechanical cleaning and disinfection!

The adapter can remain attached to the unit after use and be cleaned and wipe disinfected together with it. In this case, please follow the same instructions for cleaning and disinfection of the unit in its User Manual.

It is essential to follow the cleaning agent and disinfectant manufacturers' instructions.

Do not sterilize!