

## Maintenance

### Care and cleaning

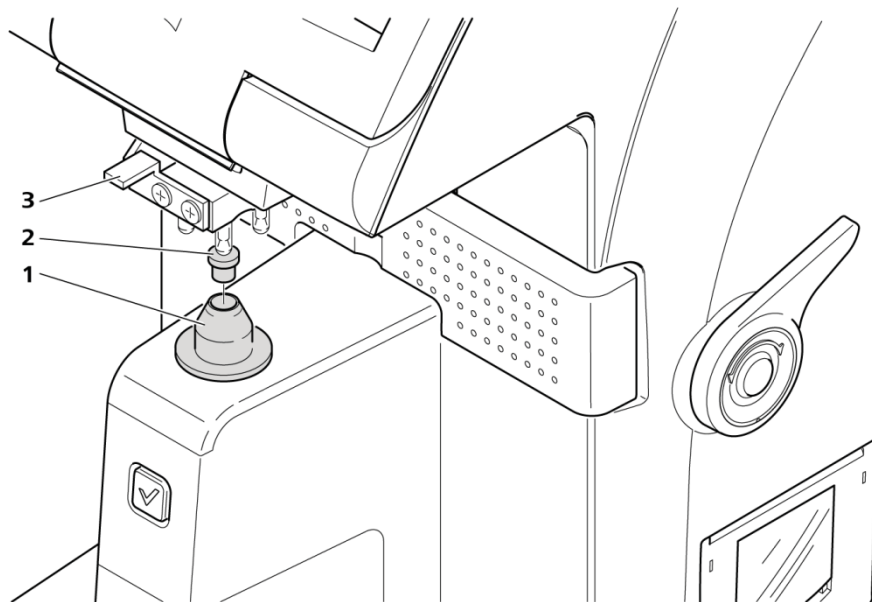
#### **WARNING - RISK OF ELECTRIC SHOCK**

Prevent moisture from penetrating the device or keyboard. Disconnect the power cable from the power supply before cleaning or disinfecting the device.



#### **CAUTION - RISK OF MEASURING ERRORS**

Use the supplied cover to protect the device from dust when not in use. Use the dust cap to protect the lens support when not in use (see Fig. 45).



- 1 Lens support
- 2 Dust cap
- 3 Lens holder

Fig. 45 Cover of lens support with dust cap

#### **CAUTION - PROPERTY DAMAGE**

Do not use organic solutions such as thinners, benzene, etc. to clean the surface of this device. This may cause damage.

- All parts of the casing may be wiped off with a moist cloth (not dripping). Wipe off any marks or stains with distilled water containing a drop of household detergent.
- Use conventional cleaning cloths for computers and monitors to wipe the display and keyboard.
- Remove dust from optical surfaces using a fine brush.

### **Cleaning the surface of the sensor**

If one of the messages "Initialization error: No signal detected." or "Initialization error: Unexpected signal condition." appear while the device is booting, switch it off, remove the lens support (**14**, Fig. 3) and clean the surface of the sensor beneath it (CCD camera with 4-hole aperture). Use a lens cloth for this. Do not use liquids such as alcohol, acetone etc. Then turn the device back on.

If the message re-appears, even after cleaning, contact ZEISS Service or your local agent (contact details see reverse).