

CORNING

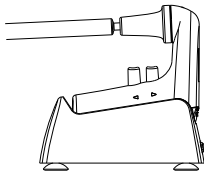
**Corning® Stripettor™
Ultra Pipet Controller
Charging Stand**
Instruction Manual

Cat. No. 4998

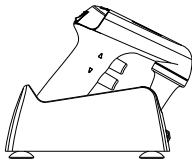


1. Introduction

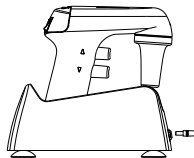
The Corning Stripettor Ultra Pipet Controller Charging Stand is a device intended to conveniently charge and store a pipet controller when not in use. Depending on the use needs, there are three positions to store the pipet controller, and are visible as icons printed on the stand.



Break position
Convenient while working,
helps to avoid contamination



Rest position
Ideal way to store a pipet
controller after use



Charging position
Used while pipet controller
is in charging process

2. Packaging

- ▶ 3-position charging stand
- ▶ Instruction manual

3. Battery level indicator

Battery status is shown on the pipet controller display.

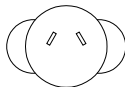
- ▶ If the indicator displays three “bars”, batteries are fully charged.
- ▶ If the indicator does not display “bars” the batteries are discharged and require charging.

4. Charger

IMPORTANT:

- ▶ The pipet controller may be charged only with the original charger.
- ▶ The mains voltage shall conform with the charger specification (Input: 100-240V, 50/60Hz, 0.2A; Output: 9V).
- ▶ Charging the battery through a charger is carried out by direct connection to the main power.
- ▶ Batteries charging is indicated by successive lighting of “bars”.

- ▶ Universal charger with set of adapters (Cat. No. 4996), is supplied with the Corning® Stripettor™ Ultra Pipet Controller (Cat. No. 4099).



UK adapter



US adapter



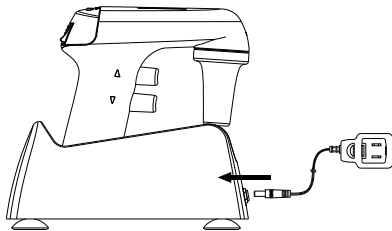
AUS adapter



EU adapter

5. Charging the batteries on charging stand

- ▶ Put the pipet controller on the stand.
- ▶ Plug the charger into the stand outlet.
- ▶ Connect the charger to the adapter and to the main power.



6. Additional information

- ▶ Charging temperature: 10°C to 35°C.
- ▶ Before the pipet controller is activated for the first time, the batteries should be charged.
- ▶ Full charging time: 7 to 8 hours.
- ▶ When the batteries are charged, the charging circuit disconnects automatically.
- ▶ Service life of the batteries: Approximately 1,000 charging cycles, if used correctly.
- ▶ Do not leave the pipet controller discharged for a long period of time.
- ▶ In case of a planned longer break in using the device, it is recommended to remove the batteries from the battery compartment or charge them every few months.

7. Equipment Disposal

According to Directive 2012/19/EU of the European Parliament and Council of 4th July 2012 on waste electrical and electronic equipment (WEEE) as amended, the Corning® Stripettor™ Ultra Pipet Controller Charging Stand is marked with the crossed-out wheeled bin and must not be disposed of with domestic waste.

Consequently, the buyer shall follow the instructions for reuse and recycling of waste electronic and electrical equipment (WEEE) provided with the products and available at the following link: www.corning.com/weee.

For more information about the charging process visit www.corning.com/lifesciences and for the Corning Stripettor Ultra Pipet Controller Instruction Manual (Corning Lit. Code CLS-EQ-113).

CORNING

Corning Incorporated

Life Sciences

836 North St.

Building 300. Suite 3401

Tewksbury, MA 01876

t 800.492.1110

t 978.442.2200

f 978.442.2476

www.corning.com/lifesciences