

Repetitive Pipette HandyStep® electronic, BRAND

The HandyStep® electronic is a microprocessor controlled battery operated repetitive pipette for fatigue-free dispensings in a variety of applications. Motorized design reduces hand stain and eliminates operator consistency.

- Automatic tip size recognition of the encoded PLASTIBRAND® PD-Tips
- Compatible system: will accept most third-party dispenser tips
- Patented learning function for individual adjustments of intervals in automatic dispensing
- Continuously variable volume setting from 1 µl to 50 ml
- LCD screen indicates volume per step, steps remaining, filling/dispensing speed
- Functions: dispensing, AUTO-dispensing, pipetting
- Intelligent recharging without downtime
- Easy-to-use, intuitive menu navigation

The HandyStep® electronic saves time and prevents errors through automatic tip size recognition of the PLASTIBRAND® PD-Tips, which have the size encoded in their pistons. After inserting the tip, the size is automatically recognized and displayed, making it easy to select the volume to be dispensed.

The replaceable nickel-metal-hydride battery pack can be charged either inside or outside the instrument. Items supplied include NiMH battery pack and charging dock. AC adapter, sample pack of new encoded PD-Tips and operating manual. Every HandyStep® electronic is conformity certified, serial numbered and ships with individual test certificate. CE mark acc. to IVD-Directive 98/79 EG.

Repetitive pipette HandyStep® electronic

Incl. NiMH battery and charging stations:

Article	Order No.
with power supply unit Europe (Continent) 230 V/50 Hz	14 49 75000
with power supply unit UK/Ireland 230 V/50 Hz	14 49 75001
with power supply unit USA/Japan 110 V/50-60 Hz	14 49 75002
with power supply unit Australia 240 V/50 Hz	14 49 75003

Accessories

Article	Order No.
Power supply unit Europe (Continent) 230 V/50 Hz	14 49 75050
Power supply unit UK/Ireland 230 V/50 Hz	14 49 75051
Power supply unit USA/Japan 110 V/50-60 Hz	14 49 75052
Power supply unit Australia 240 V/50 Hz	14 49 75053
Charging station without power supply unit	14 49 75020
NiMH battery pack	14 49 75025

