

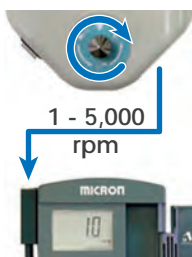
Attachment for low rpm measurement

[For Handpiece Counter 2]

LHP-1



Connects to Handpiece Counter 2 and enables it to measure low revolution of 1 to 5,000 rpm.



The LHP-1 is an optional unit for low rpm measurement with Handpiece Counter 2. Connected to the measuring sensor of Handpiece Counter 2, LHP-1 enables it to measure low-speed revolution of 1 to 5,000 rpm. Best suitable for revolution measurement of low-speed handpieces used for dental implant treatment for example.

*A latch type prophylaxis cup has to be attached on your handpiece when measuring.



Check your handpiece rpm before treatment.
For safer implant treatment.

Direct



The rpm speed of low-speed handpieces used for implant treatment should be infallibly controlled to reduce damage on the alveolar bone. The LHP-1 does not make a simulated measurement of handpiece motor rpm electrically, but measures directly the actual rpm speed. Thus you can control your handpiece speed more accurately.

Examples of use

- **Clinical use :**
for implant motors, prophylaxis, root canal enlargement, low speed cutting.
- **Industrial use :**
for pre-shipment inspection and before/after repair of low-speed handpieces.
- **Research use :**
for development and testing of new products, improving existing products.

Specifications

Model	LHP-1-R2
Measurement ranges	Revolution : 1 rpm to 5,000 rpm
Power source	1 006P-9V dry cell
Dimensions	111 x 111 x 61 mm
Weight	about 250 g (incl. 1 006P-9V dry cell)

* This unit is intended to use together with our Handpiece Counter 2, not for a single application.

* For rpm higher than 5,000, use the Handpiece Counter 2 alone.

* Specifications are subject to change without prior notice for product improvements.

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