Laboratory Micromotor Set

LMS-20S

Compact Design with Light Weight

The total weight, less than 15 oz., allows you to carry the unit anywhere you like. It is the perfect tool to adjust / polish denture outside office.

Simple Design

The control panel is designed simple for its easy use.

Suggested **Retail Price** of LMS-20S:

LMS-20S includes

LBM-100 E-type Micromotor

CNT-001 Controller

AC Adaptor

ES-30A E-type Straight Handpiece

Specification

· Speed:

2,000 **-** 20,000 rpm

· Torque :

0.22 lbf·in

• Electric Power Source :

AC100 - 240V, 50/60Hz

· Weight:

LBM-100 5.5 oz

CNT-001 1.6 oz

AC Adaptor 5.5 oz

ES-30A 1.8 oz



The micromotor can be powered by portable battery, besides AC adaptor. The use of portable battery makes your mobile area boundless.

* Output voltage of portable battery can affect the maximum speed of micromotor.

Battery Recommended

· Output Voltage : 16 - 24V

· Output Current : 1.5 - 3.0A



Distributed by