

(KE-610)

Enable to use mobile battery and easy to carry.

Enable to use handpiece with mobile battery* in environment without plug. *Mobile battery is not available at Minitor and use commercial mobile battery for laptop computer.

Output Electric Voltage ··· Output Electric Current · Plug ··· 5.5·2.1mm (Outer x Inner diameter)

ミニター株式会社

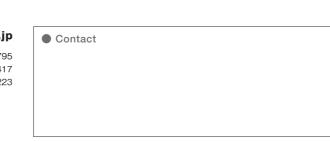
https://www.minitor.co.jp

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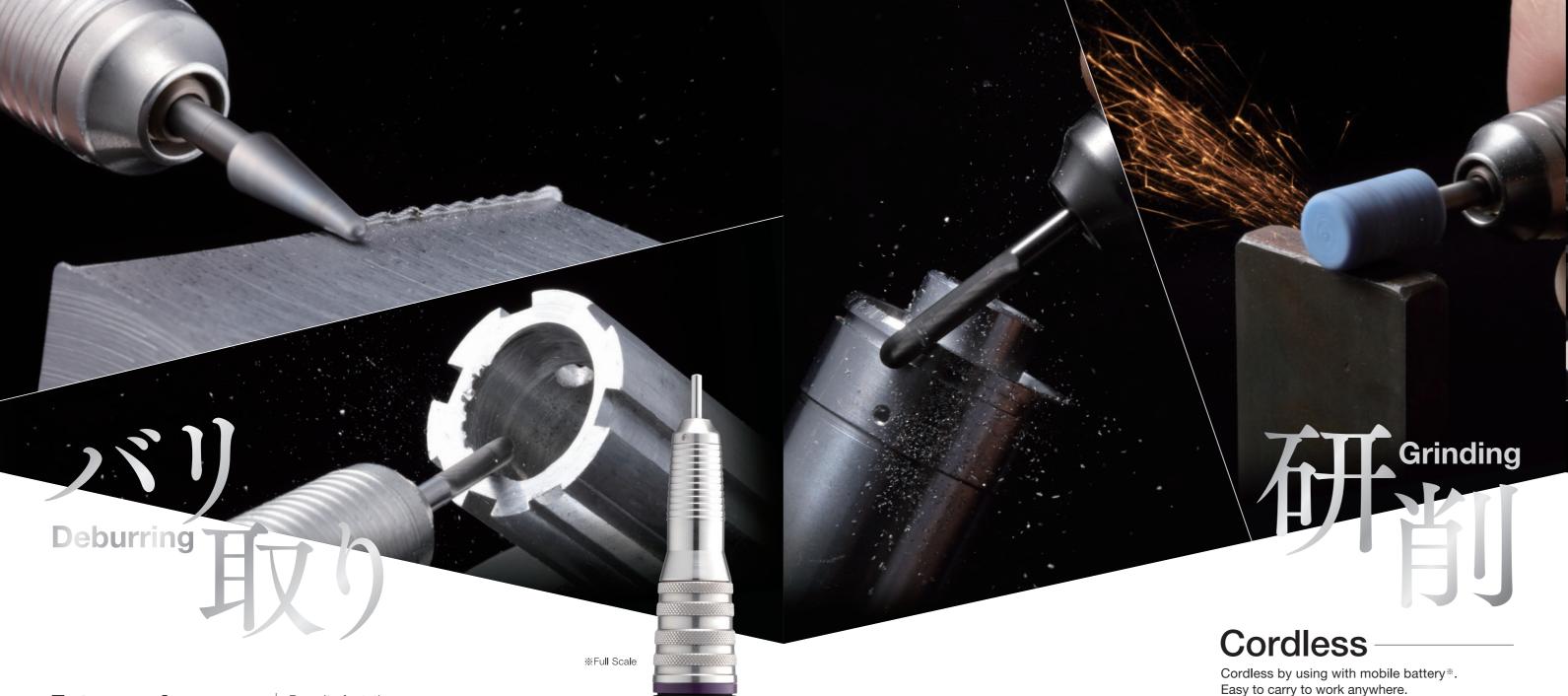
MINITOR CO., LTD. JAPAN

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MINITOR CO., LTD. JAPAN



Extreme Accuracy High Torque High speed

Pursuit of rotation accuracy Enables to smooth work with less runout.

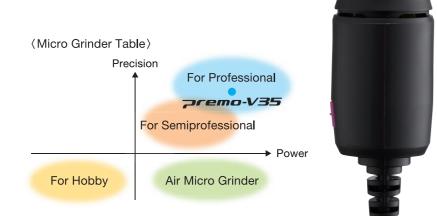
Tenacious power especially in low rotation speed range.

Maximum 35,000min -1

(Outer diameter of recommended Sentan Tool) Carbide cutter Mounted point ø2∼ø6 Abrasive rubber point ·

> Ask our sales representative for more information

Incase of overheating on handpiece, do not use Sentan Tool even recommended.



High Performance



With Hand Switch Applied technology from flagship model "Minimo".



Compatible with Foot Switch (Optional)

Enable hands free operation for precise work by using foot switch. % Mobile battery is not available at Minitor and use commercial mobile



- Output Electric Voltage: 19~24V • Output Electric Current : 1.7~3.0A
- Electric Power :20~70WPlug:5.5.2.1mm (Outer x Inner diameter)



6 consecutive LED indicates load condition.

Rotation Speed

Display

Rotation direction of handpiece can be switched forward and reverse

- FWD.
- Clockwise

REV. Counterclockwise *Rotation direction can be switched even handpiece

ON•OFF Button

Speed Increasing. **Decreasing Button**

overloading and/or locked. Sleep Mode Standby electricity can be reduced

Rotation will be stopped when

Polishing

by turning power (display) off in 5-minute interruption of work.

Safety Mechanism

Soft Start Braking System

New feedback functio

 Installed function to set reaching time of rotation at every rotation speed.

Enable to meet working confortability due to shortening time to apply feedback in low speed range and stability of rotation in work with loading.