ENDO-MATE AT Complete Sets



ENDO-MATE AT with 16:1 Head MODEL ENDO-MATE AT (230V)

ORDER CODE **Y1002190**

- iFX75 head (16:1) Handpiece stand AC adaptor

• Control unit • Motor and cord

ORDER CODE **Y1002784**

ENDO-MATE AT without Head

MODEL ENDO-MATE AT W/O (230V)

• Handpiece stand • AC adaptor

Specifications

- Power Supply: AC 230 V 50/60 Hz Number of Programs: 9
- Max. Torque: 7 Ncm (when using 20:1 head)

 Speed range: 100~13,000 min⁻¹

 Dimensions: W268 x D230 x H103 (mm)

 Weight: 342g (Including Motor handpiece & cord)

ENDO-MATE AT Head



16:1 MODEL iFX75 ORDER CODE C1098

- Miniature Head
 Stainless Steel Body
 360° Rotation
 For Ni-Ti files (ø2.35)
- Push Button Chuck

■ Optional Heads • 360° Rotation • For Ni-Ti files (ø2.35) • Push Button Chuck



20:1 MODEL MP-F20R ORDER CODE Y110044 4:1 MODEL MP-F4R ORDER CODE Y110047



20:1 MODEL MPA-F20R ORDER CODE Y110045 **16:1** MODEL MPA-F16R ORDER CODE Y110097 4:1 MODEL MPA-F4R ORDER CODE Y110051





20:1 MODEL MPAS-F20R ORDER CODE Y110046 16:1 MODEL MPAS-F16R ORDER CODE Y110098 4:1 MODEL MPAS-F4R ORDER CODE Y110052

Connection for Apex locator (for short shank)

Related NSK Endodontics products

Monitoring the Canal Depth

The NSK ENDO-MATE products and iPexII ensure safe, precise and efficient root canal procedures.

www.nsk-uk.com







The heads can be washed in the thermodisinfector The heads are autoclavable up

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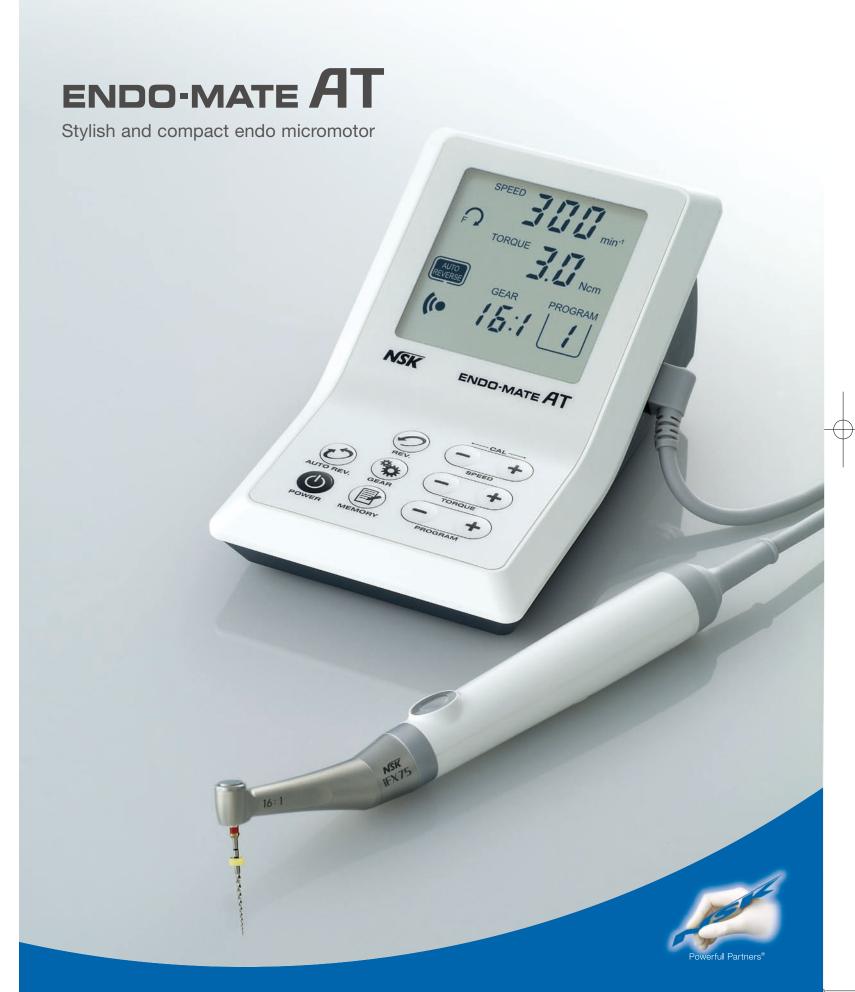
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Specifications are subject to change without notice.

REF PR-D854E Ver.1 13.06.06.HG





ENDO-MATE AT

For use with all brands of Ni-Ti files

The endodontic motor has a wide range of torque and speed settings, allowing it to be used with Ni-Ti Files from virtually all major manufacturers.

Features

- Fits all major brands of Files
- Torque control, with integrated auto-reverse function
- Compact stylish control / monitor pad
- Large screen size for immediate visibility
- Flat control panel for simple and user friendly operation
- Lightweight, smart handpiece offering excellent visibility
- ☐ Convenient On/Off switch



Auto reverse function

The auto reverse function activates when the preset torque level has been exceeded and can be set to operate in the following.

Compact Stylish Control Pad

Endodontic procedures are expedited and accuracy is assured due to features such as the non reflective LCD screen — designed for full visibility and delivering immediate confirmation of control settings. The clear icon system is designed to confirm operator confidence when changing settings prior to a procedure.



The extra slim head and body design greatly improves direct and indirect visibility to the operational field, even when applied to difficult access areas.



Stress free for more comfort

The slim and light weight handpiece has been created for ergonomic hand comfort during extended operational use when very fine movement is particularly necessary. The two way On/Off switch is immediately responsive and always accessible.

Fits all major brands of Ni-Ti files

9 preset settings (speed and torque etc) are available and can be programmed simply by pushing the memory function button. Moving between each preset program is easy and allows application of the handpiece with all major Ni-Ti File manufacturer's required settings.

| Gear | Head Speed(min ⁻¹) |
|------|--------------------------------|
| 20:1 | 100~650 |
| 16:1 | 125~800 |
| 10:1 | 200~1,300 |
| 4:1 | 500~3,200 |
| 1:1 | 2,000 \~13,000 |

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