

Overview:

International standard interface for E-type straight or E-type contra angle handpiece!
The warrior among E-type motors. Its operation is just as good as it looks.

Main Features:

- Ultra light-weight E-type motor gives the user additional freedom of movement and superb handling.
- Automatic cooling fan for continuous high speed performance.



- An elastic curled cord of handpiece gives great flexibility, allowing the operator to work with ease.
- Motor adopts anti-friction carbon brushes (no replacement required)
- Considerable smaller and shorter and thus significantly lighter than comparable E-type motors.
- International standard interface for E-type straight or E-type contra angle or air turbine handpiece

Control Unit:

- 110-230 V supply, usable anywhere in the world
- Triple-protection preventing circuit from over-heating, over-loading, over-electric-current
- No need to acquire individual controls for different handpiece
- Stepless Stabilized speeds over the entire control range 8,000-22,000 R.P.M