

## Maverick Series configuration-3 E-Type Motor

### Overview:

Maverick series, classics for OEM, enjoy tremendous popularity in global market. Where absolute top performances are required, Where they are supposed to be!

### Control Unit:

110-230 V supply, usable anywhere in the world

Safety protecting fuse

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



### Maverick control + Maverick E-type motor

The warrior among E-type motors. Its operation is just as good as it looks.

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