

ANNEX 3

1. Otologic Drill Motor

Specifications for otologic drill motor;

Number of units required: 1 unit

Features	<ul style="list-style-type: none"> Designed for general otologic procedures. Flexibility with excellent surgical access and visibility Small, lightweight body Powered by IPC system. Compatibility with wide variety of burs in tool steel, stainless steel and carbide Operating up to 60,000 rpm
Accessories to be supplied	<ul style="list-style-type: none"> High-Speed Otologic Drill Straight Attachment Angled Attachment Instrument Tray Tubing
Documentation	<ul style="list-style-type: none"> User manual in English. Service manual in English. Logbook with instructions for daily, weekly, monthly, and quarterly maintenance checklist. The job description of the hospital technician and company service engineer should be clearly spelled out. User and maintenance guide Spare Part List
Warranty	<ul style="list-style-type: none"> The equipment including unit and all accessories including bought items should be under warranty for a period of 2 years after successful commissioning. All essential spare parts should be made available from the local service center during the warranty period and all steps should be taken for immediate servicing to prevent down time. A copy of the service manual should be available from the local service center.
Installation, commissioning, testing, maintenance and after sales service	<ul style="list-style-type: none"> The equipment and all accessories should be transported, installed, tested, and commissioned at the hospital site free of cost. All spare parts and consumables should be available from supplier or principals for a period of at least 10 years. In case of any change of dealership in future the principals should undertake the responsibility of maintaining the equipment through the next dealer.