**Temporal bone lab Microscope**

Binocular Tube : Straight viewing tube 90°

Magnification : 5 Step: 4x, 6x, 10x, 16x & 25x

Eye Pieces : WF 10X/18mm with eye guards and diopter adjustment ±5mm with

diopter lock

IPD Range : 50 - 75 mm

Working Distance : Nuvar Variable Continuous Zoom Focus Length adjustment

from 200 - 400mm

Fine Focusing : Motorised Z Axis with foot control

Built-in-Filter : Green & Yellow

Light Source : 50 Watt Led with 100, 000 + Lux upto 48000 Hours Lamp Life

Vertical Movement of Arm : 550 mm with power saver light cut off at park position

Microscope Carrier Movement : 120° Carrier

Stand : Mobile floor stand on four castor wheels for easy handling and absolute

staility

Power Supply : AC 100V - 240 Volt, 50 HZ.

Package Contents: Tools for Securing Base and Pillar, Sterilizable Knob Covers,

Nylon Dust Cover