

# Meditrax Equipments

Workstation (mark-1) TREATMENT UNIT  
WS-MTX-600

## ENT TREATMENT UNIT Specification: -

1. Cold led light source 100 W.
2. Headlight Band stand alone with battery.
3. Instrument tray.
4. copper motor for spray + suction with diaphragm
5. Dual channel spray with suction (both can work at same time).
6. SS Instrument Tray (2)
7. Suction Machine with 2000 ML Jar auto stop suction valve.
8. Endoscope Holder 3 units
9. Gauge Peace holder for scope cleaning solution
10. Endoscopy High Resolution Camera with Sony sensor
11. full HD lcd Display High definition display 13.5" with 99% colour accuracy(800nits) brightness
12. Medicine bottle holder (CAN HOLDER)
13. 5 mm fibre optic cable 2.3 MTR IMPORTED
14. Waste can 3 units
15. GERMAN COUPLER 18/20/22MM OPTIONAL



**MEDITRAX EQUIPMENTS** introduces state of the art **ENT WORKSTATION (MARK-1)** fully-loaded with features, **Diagnostic camera system** with high resolution display with gives the observer a perfect vision for the treatment, Cold Led Light Source gives 100W output with mm imported fibre cable gives sufficient light for camera to produce sharp + detailed image.

**High resolution camera** comes with balance colour correction for the true colour production. 1000tvl gives the perfect picture for the sharp detail with differentiating redness or any abnormalities

Stand alone **HEADLIGHT BATTERY OPERATED** GIVES doctor freedom to move without any fibre attached with headlight.

**Dual spray** can hold 2 medicine at a time for different use with out changing bottles both sprays can work at same time (advantage).

**2000ml suction jar** gives easy access for the replacement and drain of waste with auto stop valve.

**High power led light** gives ultra-bright lux with 5500k colour temperature which gives wide view to the observer in small and large cavity.

**SS INSTRUMENT TRAY + CAN** made of high-quality steel which allows the unit to stay rust free for a longer time

**FIBRE OPTIC CABLE** – 2.3 Mtr fibre optic cable with German fibre gives 100% light output from the fibre to the scope for perfect view.

## ***THE DNA OF TECHNOLOGY***