

# *Anaerobic Culture Jar*



## **Specification:**

*Transparent Anaerobic Culture Jar of 3.5 lit. capacity which is made of Polycarbonate.*

*The lid of the jar is made of Aluminum Pressure die casting fitted with Pressure valve, Vacuum valve, Safety valve & Compound Pressure cum vacuum gauge, three finger aluminum clamp and sealing O ring and Air/Gas chuck.*

*This is recommended only where inside condition of air jar is removed thru vacuum pump and CO<sub>2</sub> is filled in the jar thru CO<sub>2</sub> gas cylinder to generate anaerobic conducting in the jar.*

*Also Supplied with Plain aluminum Pressure die casted lid which can be fitted when readymade gas packs are used to generate the anaerobic conditions inside the jar.*

*Supply as above and completed with following accessories.*

*Petri Plate Carrier, Stainless steel, for 10 Petri Dishes.*

*Test Tube Carrier, Stainless Steel.*