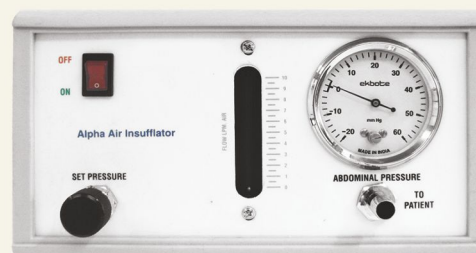


ALPHFLATOR® AIR [AI-10A]

- Diagnostic procedures can be safely done.
- No Co2/Air Cylinder required.
- Atmospheric Air is sucked by pump & device is controlled pneumatically.
- High flow rate up to 10 lpm.
- The pressure can be set via knob & maintains the abdominal pressure constant.
- Gas output is continuous with Demand & Supply.



DEVICE

| Part No. | Description |
|----------|---|
| AI-10A | Alphflator® Insufflator For laparoscopy AIR (Display - Guage) 10 lpm |
| AI-10D | Alphflator® Insufflator For laparoscopy AIR (Display - Digital) 10 lpm |

SUPPLIED ACCESSORIES

| Part no. | Description |
|----------|--|
| ST-LL-3 | Tube set, insufflation reusable with luer lock |
| MC-03 | Mains cord |

TECHNICAL DATA

| | |
|-----------------------|-----------------------------|
| Insufflation medium | Air |
| Display | Guage |
| Gas flow | 1 to 10 lpm |
| Pressure range | 5 to 30 mmhg |
| Power supply | 100-240 V ac |
| Frequency | 50-60Hz |
| Maximum Power | 50w |
| Classification | Protection Class 1, type Bf |
| Dimension (W x H X D) | 220 x 130 x 255mm |
| Weight | 4kg |

Tube Set, insufflation reusable with luer lock
ST-LL-3



Mains cord
MC-03

