

Purair 750 AGSS

SPECIFICATION SHEET

The Purair 750 Maternity AGSS is designed specifically for maternity delivery rooms where the patient is self-administering analgesia for pain relief. Once installed the Purair 750 Maternity system becomes a fully automatic Active Anaesthetic Gas Scavenging System for self-administered analgesia, which provides medical staff with a cleaner, healthier working environment, with full attention being given to patient safety.

- 750 litres per minute flow rate will accommodate the increased peak flow rates of the patient who is conscious and in pain
- Effectively removes waste anaesthetic gas before it pollutes the working environment
- Secondary function is that of local extract ventilation (LEV)
- The unit allows scavenging direct from the patient mask
- Overrun timer of 20 minutes ensures all waste anaesthetic gases are removed from the vicinity of the patient's bed head
- Automatic On/Off switching ensures low running costs and minimal nursing supervision
- Birthing pool option also available.



Demand Valve



Drain Trap Assembly



Demand Valve with Mask

Trunking Systems Dims

- (W x D x H) 178mm x 127mm x to customer spec.
- Power Supply 220/240 volts
- System Weight approx. 14Kg
- Pump Weight 3.5Kg



Supplied by