

## Oxygen Concentrator OxyVet III (PLUS) and OxyVet IV

Art. No. 213175, 213177, 213180

### Initial commissioning when used with anesthesia machine

1. Switch on the oxygen concentrator before connecting it to the anesthetic machine.
2. Set the maximum oxygen output on the flow meter of the oxygen concentrator (just below the red line): 5 lpm for the 5-litre concentrator and 10 lpm for the 10-litre concentrator.
3. Only then connect the oxygen concentrator to your anesthesia machine (with the flow meter on the anaesthetic machine set to a minimum of 1 lpm).
4. During anesthesia, the oxygen supply is set on the anesthesia machine (not on the oxygen concentrator). The output must not fall below 1 lpm. The minimum operating time is 1 hour.
5. At the end of the procedure leave the anaesthetic flow meter open at least 1 lpm (this allows for any residual pressure in the concentrator to dissipate).
6. A bubble humidifier must not be used when the concentrator is used with an anaesthesia machine.

