



## CHECKS DURING OPERATION

- Regularly observe that the water is feeding into the humidification chamber.
- Should the water level exceed the maximum level marked on the humidification chamber, the chamber should be replaced.
- Check that all connections are tight before use and after any adjustment.
- Ensure air flow is present at all times. If air flow is interrupted, turn off the humidifier.
- Regularly observe the circuit for condensate. Drain as required.
- Regularly observe the CPAP generator for bubbling. If bubbling is not observed, check for and minimize air leaks in the system and at the patient. If air leaks have been minimized, air flow may be increased to achieve continuous bubbling.
- Regularly observe the water level in the CPAP generator and overflow container. Refill the CPAP generator if the water level drops below the minimum water level line. **Check and empty the overflow container once every 8 hours or as needed.**
- Monitor patient oxygen levels.
- **Always use pressure monitoring to verify that the patient is receiving the prescribed CPAP level.**