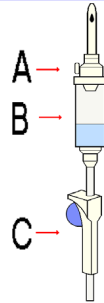


volumed[®] VP5005 Infusion Pump

Condensed Instructions

1. Priming – volumed IV Set

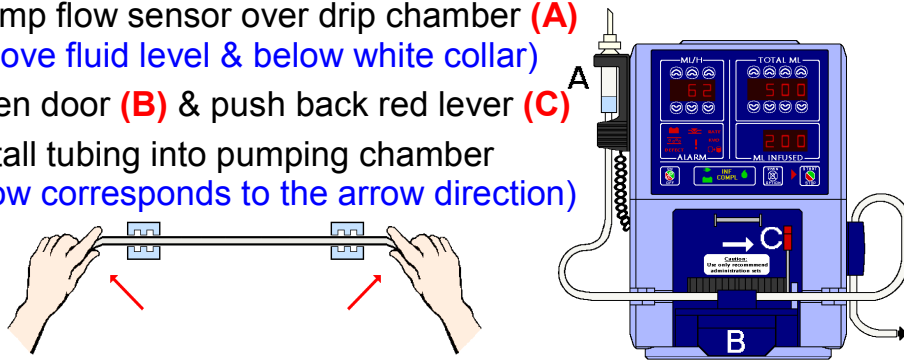
- ✓ Connect volumed IV set to fluid container
- ✓ Fill drip chamber (1/3 full) (B)
- ✓ Prime line (To remove air)
- ✓ Close roller clamp (C)
- ✓ Open air vent cap if using rigid container (A)



Note: Use only volumed 3100 series Set

2. Loading – volumed IV set in pump

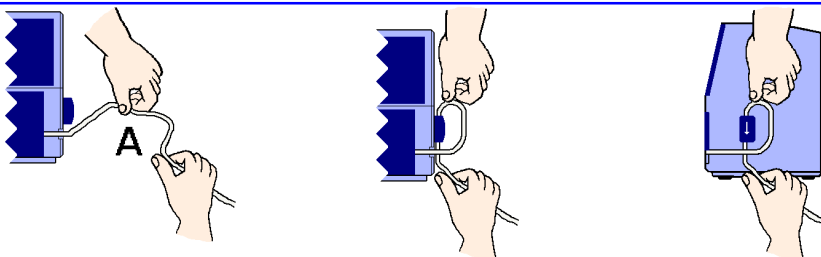
- ✓ Clamp flow sensor over drip chamber (A) (Above fluid level & below white collar)
- ✓ Open door (B) & push back red lever (C)
- ✓ Install tubing into pumping chamber (Flow corresponds to the arrow direction)



Note: Keep IV straight between tubing guides

- ✓ Close Door. Open roller clamp.

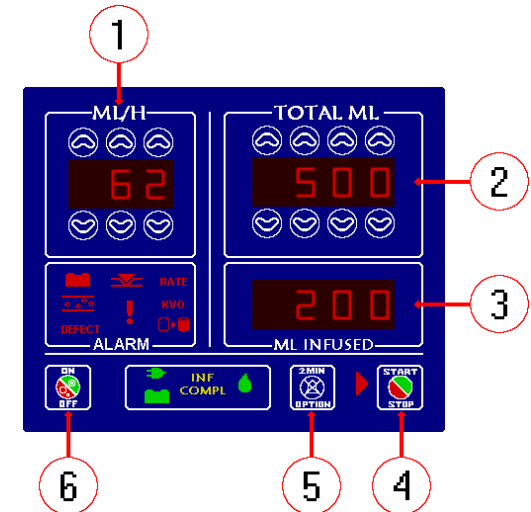
3. Loading – volumed IV set in Air in Line Detector



- ✓ Fit section (A) in air in line detector. Connect IV set to patient.

4. Starting an Infusion

- ✓ Press **ON/OFF** key (Switches power on) (6)
- ✓ Set required rate (Use keys in **ML/H** window) (1)
- ✓ Set required volume (Use keys in **TOTAL ML/H** window) (Optional) (2)
- ✓ Release roller clamp
- ✓ Press **START / STOP** key (4) (Dots run across the **ML INFUSED** window) (3) (Confirms pump is running)
- ✓ To stop pump press **START/STOP** key (4)
- ✓ To switch pump off, first stop pump, then press **ON/OFF** key (6)



5. Additional Functions

- **Silence Alarm:** Press **2MIN** key (5)
- **To zero ML INFUSED Display:** Stop pump (**START / STOP** key) (4) Press **2MIN** key (5) & hold (Until R.SET is displayed) Release 2 MIN key & immediately press **START / STOP** key (4)
- **Memory Recall:** (Last settings) (Pump in switched off state) Press & hold **START / STOP** key (4), then press **ON / OFF** key (6) (Pump scrolls through menu and displays last settings)
- **Rate Calculation:** Press & hold **2MIN** key (5) Press **ON / OFF** key (6) Enter VTBI, then rate (Time displayed in **ML / INFUSED** window) (3)
- **Pump in 0.1 mL Increment:** Press and hold 1mL (Down key) Press **ON / OFF** key (ML / H displayed in 0.0)