

REF

MPS® 3 Medical Air Hose Kit, CA
5303010 – CA

1 UNIT



DESCRIPTION:

MPS 3 Medical Air Hose Kit Canada. Use this kit to connect the MPS 3 console and the medical air wall outlet.

INDICATION FOR USE

The MPS 3 medical air hose kit for Canada is indicated to be used as the interface between the MPS 3 console and the hospitals' installed medical air system.

CONTRAINDICATION

This product is designed and warranted for use with the Quest MPS 3 cardioplegia delivery system only. Use with other systems is contraindicated. This product is not designed, sold, or intended for use except as indicated.

WARNINGS and CAUTIONS

1. Read instructions carefully. The attending clinician is solely responsible for the setup and use of this device.
2. Federal (U.S.A.) law restricts this device to sale by or on the order of a physician.
3. Do not kink tubing.
4. Before connecting the Medical Air Supply to the MPS 3 System, please ensure the maximum pressure does not exceed 55psi. While the MPS 3 System will regulate the pressure down to the necessary operating levels, connecting high pressure may damage internal components.
5. Avoid OPERATOR INJURY. Only qualified technicians should attempt to connect a Medical Air Supply to the MPS 3 System. Make sure that all fingers are free from pinch/crush hazards while connecting the Medical Air Supply and tubing connections.
6. Please ensure that the Medical Air Supply is free from oil, water, and residue to prevent unintended damage to the MPS 3 System.

INSTRUCTIONS FOR USE

1. Plug the brass and black quick connect into the back of the MPS 3 Console by pushing it into the mating quick connect (Figure 1 and 2).
2. Plug the white and black dotted end into the medical air wall outlet (Figure 2).
3. Follow the instructions in the MPS 3 user's manual to operate and supply air to the console.
4. To disconnect from the console, pull backwards on the black sleeve to disengage the quick connect (Figure 3).

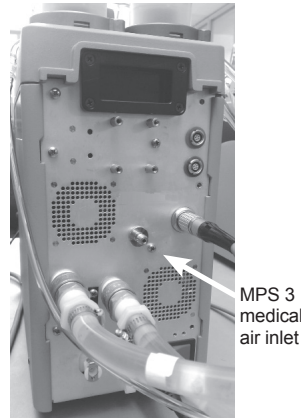


FIGURE 1

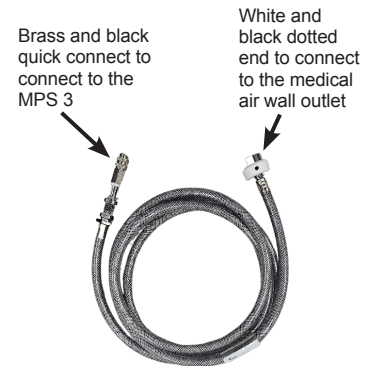


FIGURE 2

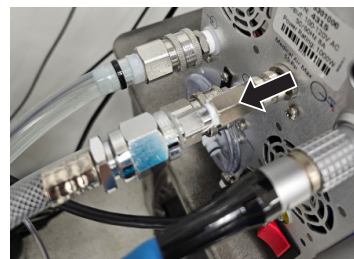


FIGURE 3