

Instructions for the use of the

## Comfort Cushion Disposable Analgesia Circuit

Comfort Cushion nasal masks are not sterilizable and should not be reused.

### Step 1

- Attach nasal mask to delivery hose.
- Attach delivery hose to analgesia machine.
- Verify that the valve is open to permit free breathing.
- If the scavenger circuit is used, attach the small tube to the vacuum outlet and to the mask using the appropriate connections.
- Ensure all connections are secure.

### Step 2

• Place head strap behind patient's head...Center as shown in Figure A.

### Step 3

- Place nasal mask over nose and attach head strap to back of mask as shown on Figure B. Use minimum pressure for effective seal.
- NOTE: the narrow part of the mask goes over the bridge of the nose.

### Step 4

• Place the single delivery hose (and scavenger tube, if used) in the most convenient position.

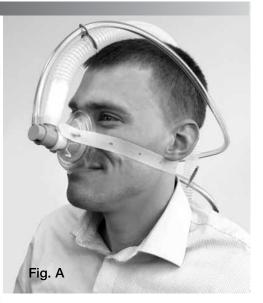
### Step 5

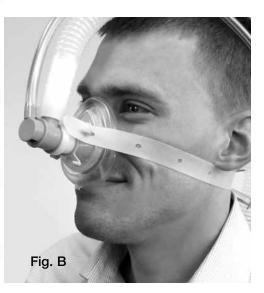
• Follow your normal procedure in adjusting the analgesia machine and vacuum source (if used).

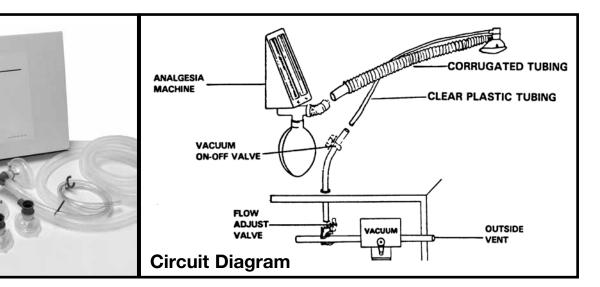
### Step 6

• Dispose of mask properly after use.

Comfort Cushior







# Instructions for the use of the Comfort Cushion Scavenger Adapter



### General:

The Comfort Cushion is designed to replace reusable analgesia circuits and will adapt to all analgesia machines and vacuum circuits installed to scavenge exhaled gases. Dental offices equipped for scavenging typically have vacuum sources set for 35-45 LPM flow.

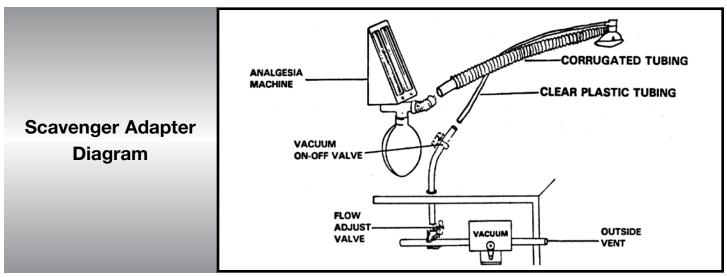
### **Offices Now Using Scavenger Circuits:**

Connect to the analgesia machine and vacuum source as shown in the diagram below. To minimize spillage of  $N_2O$  into the air, the following sequence is recommended:

- 1. Set oxygen flow only . . . before the mask is attached to the patient.
- 2. Turn vacuum valve to ON position.
- 3. Attach Comfort Cushion to patient using the head strap provided.
- 4. Adjust  $N_2O$  flow to prescribed mixture of  $O_2$  and  $N_2O$ .

### **Offices Not Equipped With Vacuum Connections:**

Before your office can start scavenging, it must be equipped with the necessary vacuum connections. Contact your local dental dealer for instructions on proper installation and flow adjustment. The dealer will assist or arrange to install the necessary flow and vacuum valves and calibrate them to the recommended level of 34 - 45 liters per minute.



### **To Reorder:**

#### Item No. Item Description

6070100	Child W/O Scavenger - Single Circuit	6070135	Scavenger Cap
6070105	Child W/O Scavenger - Box of 10	6070140	Universal Analgesia Kit
6070110	Adult W/O Scavenger - Single Circuit	6070155	Head Strap (2 Per Bag)
6070115	Adult W/O Scavenger - Box of 10	6070160	Exhalation Valve
6070120	Scavenger Conversion Kit	6070165	Stac Pac Cushion/Backplate Child (3)
6070125	Delivery Extension Hose	6070170	Stac Pac Cushion/Backplate Adult (3)
6070130	Extension Hose Kit (Scavenger)	6071101	Exhale Valve Adapter

