



J/V-Generation/Simplicity Chair Cleaning/Disinfecting

Improper cleaning and disinfection techniques could lead to cross-contamination. Therefore, prior to each use, properly clean and disinfect the chair's exterior in accordance with normal dental procedures.

Before attempting to clean or disinfect the J/V Generation Chair, please read the following instructions carefully.

The upholstery cleaning/disinfecting information contained in this Section is not a guarantee but represents highly recommended procedures obtained from the upholstery manufacturers.

Cleaning

Pay strict attention to all the cleaning product manufacturer's warnings and cautions. Because any cleaning product may be harmful or irritating:

- Use protective gloves and eye protection in a well ventilated area.
- Do not inhale or swallow any cleaning product.
- Protect surrounding surfaces and clothing from exposure.

When using strong cleaning agents, such as bleach or alcohol, it is advisable to first test them in an inconspicuous area to be certain they will not damage the upholstery, plastic or metal surfaces of the J/V-Generation Chair. *(Results may vary under actual conditions.)*

Cleaning agents, other than household bleach or rubbing alcohol, may contain harsh or unknown solvents. Also, these other cleaning agents are subject to formula changes made by the manufacturer without notice.

Cleaning Chair Upholstery

1. To remove light soil:

a. Prepare a solution comprised of one part household dishwashing liquid and nine parts warm water.

b. Apply the dishwashing liquid solution to the upholstery using a sponge or soft, damp cloth. *If necessary, a soft bristle brush may be used.*

c. Using a soft cloth dampened in clean water, wipe away any residue and dry.

2. To remove heavy soil:

a. Dampen a soft, white cloth with lighter fluid (naphtha) and rub the area gently.

b. Using a soft cloth rinse thoroughly with clean water and pat surface dry.

3. To remove stains using bleach:

a. Prepare a solution comprised of one part household bleach (sodium hypochlorite) and nine parts water.

b. Apply the bleach solution to the stain using a dampened, soft, white cloth.

c. Allow the bleach solution to puddle on the affected area, or apply a bleach solution-soaked cloth to the area for approximately 30 minutes.

d. Using a soft cloth dampened in plain water, rinse the treated area thoroughly to remove any bleach residue.

4. To remove stains using alcohol:

a. Dampen a soft, white cloth with rubbing alcohol and rub the stain gently.

b. Using a soft cloth dampened in clean water, rinse the treated area thoroughly to remove any alcohol residue and pat dry.

5. To restore luster:

a. Apply a light coat of spray furniture wax containing lemon.

b. Wait 30 seconds and lightly buff the surface using a clean, white cloth.

Ultraleather

Spot clean with mild soap and water

- Air dry or dry quickly with warm setting of a hair dryer
- For stubborn stains, use mild solvent

- For extremely stubborn stains, an alcohol based solvent can be used
- Dry cleanable by conventional methods using commercial dry cleaning solvents

Plastic and Coated Metal Surfaces

NEVER use abrasives or petroleum-based cleaners on any plastic or coated metal surfaces unless otherwise specified.

1. To remove ordinary dirt:

a. Prepare a soapy solution comprised of household dishwashing liquid and water.

b. Using a soft cloth or sponge, apply this soapy solution to the plastic and coated metal surfaces. (*To remove heavier dirt, apply Formula 409® or Fantastik® Spray cleaner*).

c. Wipe area dry immediately using a soft cloth.

2. To remove stubborn stains:

a. Apply a mild abrasive such as toothpaste or liquid tooth polish using a soft, white cloth.

b. Using a chamois or moist sponge, remove all traces of the mild abrasive.

c. Dry the area thoroughly to prevent marking.

Metal Surfaces and Chrome Parts

For ordinary dirt, fingerprints, etc., use a non-abrasive, all-purpose cleaner.



J/V-Generation/Simplicity Chair Disinfecting

Upholstery

The J/V-Generation Chair's upholstery is comprised of material from the following manufacturers:

MOR-CARE™ Collection from MORBERN MOR-GUARD from MORBERN was developed to meet the increased demands of hospital, contract and institutional use. Offers enhanced resistance to most common chemicals used for sterilization and cleaning in medical environments. It contains both an antibacterial and antimicrobial agents to provide resistance to a wide range of bacteria.

Naugahyde® BeautyGard™ from UNIROYAL Naugahyde brand fabrics, Spirit II and Neochrome II with advanced BeautyGard contains an agent to protect it against bacterial and fungal microorganisms. This product has been formulated to achieve a superior level of disinfectability with disinfectant products containing sodium hypochlorite (common household bleach) diluted 1:10.

Mayfair/Savoy with Permablok3® from Spradling® Mayfair/Savoy fabrics with Permablok advanced vinyl protection contain an antimicrobial and antibacterial protection on an anti-stain finish that is easily cleaned. Mayfair/Savoy with Permablok provides exceptional disinfectability using a wide range of cleaning products.

Ultraleather

- Disinfect with a 5:1 non-chlorinated bleach Solution
- Potentially toxic aftercare not required

All Other Chair Surfaces

Cavicide is recommended for disinfecting all other surfaces of the J/V-Generation Chair. The use of any disinfectant, other than Cavicide, may cause premature staining, discoloration or damage to the J/V Generation Chair's materials.

