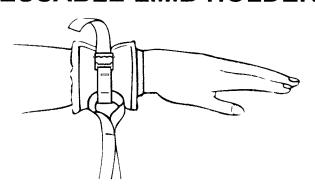


REUSABLE LIMB HOLDERS



Reorder #		Size	Unit
	306010	Universal	Pair
	306020	Universal	36 Pr./Cs.

Caution: Federal law restricts this device to sale by or on the order of a physician or licensed health care professional.

Indications - Skil-Care Reusable Limb Holders are designed for patients who require:

- Limitations placed on hand/arm movement
- Limitations placed on leg movement

Contraindications for Use - Do not use the Skil-Care Reusable Limb Holders:

- For violent or psychiatric patients
- For patients in bed other than hospital-syle bed fitted with side rails

Application

- **1.** Wrap cuff around patient's wrist or ankle so that the end with the buckle overlaps the end without the buckle.
- **2.** Wrap wrist strap around cuff. Secure the wrist strap through the buckle. The wrist strap should be snug but not so tight as to cut off circulation to the hand or foot. You should be able to slip one finger between the cuff and the patient's wrist or ankle.
- 3. Secure the tie straps to the bed frame.





Always secure the tie strap to the part of the bed that moves when patient is raised or lowered. Never attach straps to bed rails or any part of the bed that does not move when raised and lowered.





Always raise and lock bed rails when patient is wearing limb holders. Never leave bed rails in lowered position when patient is unattended.

See important warnings and cautions on reverse side.

Laundering

The device should not be laundered or dried at temperatures that exceed 180°F (82°C). Do not use bleach.

See important warnings and cautions below.

Always...

Always inspect condition of device.



Never...

Never use a device that has worn or frayed fabric or webbing. Discard damaged units immediately. Do not alter products.



Always read package insert to determine if device is intended for wheel-chair and/or bed use.



Never use a Skil-Care device as a restraint in a motor vehicle.



Always monitor patients in restrictive devices. Make certain to follow your facility's procedures for periodic release, toileting and exercise.



Never place a patient wearing a restrictive device in a place where he/she is not easily monitored.



(Date of issue: 9/3/96)