TRS-200 Two-Piece Restraints

Titan Medical & Mortuary | TRS-205: 5 ft | TRS-207: 7 ft



Genuine restraint photograph with an authentic TITAN mark on the metal adjuster insert. The red PRESS release button and physical buckle geometry are preserved.

Two halves. One complete restraint.

A complete two-piece set consists of a male buckle/tang half and a female buckle/receiver half, with loop-ended nylon webbing. It is one restraint, not two complete straps, a shoulder harness, a lifting sling or a vehicle cot-fastener system.

Titan public model	Existing order SKU	Published length × width
TRS-205	1000-STRAP-5	60.00 in × 2.00 in (5 ft)
TRS-207	1000-STRAP-7	84.00 in × 2.00 in (7 ft)

Care and compatibility scope

This manual covers identity, fit assessment, inspection, cleaning principles, storage and records. It does not release clinical operating instructions, specify patient routing or approve the restraint for ambulance, other motor-vehicle or aircraft transport.

Universal-fit style describes adjustable, loop-ended construction for potentially compatible equipment. It is not a guarantee that this restraint fits most devices, every Titan model or any unverified anchorage.

Specifications & fit assessment

Use the exact restraint model and the equipment's approved anchorage and restraint instructions.

Item	Published Titan specification
Construction	Two-piece loop-ended restraint
Webbing / color	2 in nylon / black
Buckle	Quick-release automotive-type, chrome-plated metal
Release	Push button
End detail	Hemmed tab
Lengths	5 ft or 7 ft; separate order variants

Fit must be confirmed, not assumed

Check equipment model/year, approved attachment points, loop clearance, restraint routing, adjustment range and required restraint-system components. Confirm that the buckle and webbing do not interfere with rails, folding mechanisms, cot controls, locks or loading operations. Do not route around a moving rail or frame unless the exact equipment instructions expressly permit it.

Medical and mortuary are discovery families

Titan Medical and Titan Mortuary links help identify related equipment. They do not establish pediatric suitability, spinal-motion restriction, vehicle crash performance, loading height, a working load limit or interchangeability with another restraint.

No inferred capacity or restraint count

Do not derive a rating from webbing width, buckle material, the parent cot rating or the TRS model number. The required number and placement of restraints must come from the actual equipment instructions and clinical/facility protocol.

Inspection & use boundaries

Only trained personnel using verified exact-equipment instructions may determine attachment and patient placement.

Inspect before use and after cleaning

Check both halves, webbing edges, attachment loops, stitching, hemmed tabs, adjuster and buckle. Look for cuts, fraying, burns, broken stitches, chemical discoloration, corrosion, cracks, distortion, looseness, dirt or sticky residue. Verify readable identification.

Check functions unloaded

Using the exact approved instructions, confirm that the matched buckle engages positively, remains engaged during the prescribed check, releases deliberately and adjusts without binding or slipping. Do not combine unmatched male/female buckle components.

Confirm the full restraint arrangement

A lap/crossbody-style two-piece restraint is not automatically a complete patient transport restraint system. Patient placement, circulation, comfort, breathing, supervision and the need for other restraints remain governed by the equipment IFU and clinical protocol.

Stop and quarantine defects

If a component is damaged, operates inconsistently, slips, will not positively lock or has been subjected to an incident or unidentified chemical exposure, remove the complete set from service and record the disposition. Cleaning is not a repair.

Never use as a lifting or tie-down device

Do not lift, hoist, suspend, tow or drag a person by the restraint. Do not use it as cargo lashing, a cot-to-vehicle fastener or a substitute for approved vehicle-restraint equipment. No motor-vehicle or aviation approval is established here.

Cleaning, sanitizing & storage

General care precautions; obtain the exact-model validated chemical and process before clinical deployment.

Clean before disinfection

Use facility-selected PPE. Remove visible soil before applying a compatible disinfectant, and separate soiled from cleaned equipment. Follow the disinfectant label and exact-model material guidance.[1]

Metal buckle and adjuster

Until an exact-model method is confirmed, do not immerse the metal buckle or adjuster, machine-wash the assembly or flush the release mechanism. Use only a confirmed-compatible wipe process that avoids flooding the mechanism. Do not obstruct the red release control or readable identification.

Nylon webbing and stitching

Do not assume a chemical, bleach concentration, soak, washing-machine cycle or temperature is safe for this exact nylon, stitching and applied branding. Clean by the confirmed-compatible process; avoid abrasive brushes and inspect attachment loops and seams closely.

Disinfect for the label contact time

Select the facility-approved product with appropriate label claims and verified material compatibility. Keep treated surfaces wet for the full labeled contact time. Follow dilution, application, ventilation, PPE and any required rinse; never mix chemicals.[1]

Dry fully; store without damage

Let the restraint dry completely before reattachment or clean storage. Do not expose it to uncontrolled heat, tumble drying or sunlight to accelerate drying. Store dry, clean, protected from sharp objects, heavy loads, chemicals and pests.

No unapproved repair or lubricant

Do not sew repairs, trim ends, melt frays, splice webbing, replace unmatched hardware, add adhesive pads or lubricate the buckle/adjuster. Obtain a documented support disposition or replacement set.

1. CDC, cleaning reusable noncritical equipment and material compatibility: https://www.cdc.gov/healthcare-associated-infections/hcp/cleaning-global/procedures.html

Product, support & Titan families

A linked model is a discovery reference, not a documented restraint-fit approval.

TRS-200 restraint family
https://www.mymortuarycooler.com/products/titan-2-piece-restraint-straps
Select the actual 5 ft or 7 ft variant and review its current availability.

Mortuary cot and accessory paths

Titan Mortuary cots · Titan extension handles · Titan side rails. Handles and rails have their own fit requirements and do not replace restraints.

Medical stretcher and chair paths

Titan Medical EMS stretcher guide · Titan stair-chair guide. Do not replace a chair’s supplied harness or ankle restraint without an approved exact-model match.

Keep the evidence with the equipment

Record the model, existing order SKU, serial/lot if present, receiving inspection, equipment model/year, approved anchor/routing reference, training and cleaning-product details. Keep the written fit confirmation, not just a link to a related model.

Technical support and release boundary

Request current exact-model instructions and compatibility confirmation at mymortuarycooler.com/pages/tech-support or 1-888-792-9315. This care manual does not certify clinical performance, extend a warranty, approve a repair or release a vehicle restraint system.

Equipment & training records

Complete for this accessory. Do not record patient-identifying information.

Equipment identity	Enter details
Model / serial or lot / asset ID	
Owner / location / purchase reference	
Compatible equipment / IFU revision	

Training record

Date	Person / trainer	Topic / reference	Signoff

First five annual inspection signoffs

These signoffs supplement pre-use checks and the actual model/facility schedule; they do not establish a validated service interval, certification or replacement life.

Year / date	Inspector / company	Findings / disposition / signature
1 /		
2 /		
3 /		
4 /		
5 /		

Continuing care & service log

Record inspection, cleaning/disinfection, incident follow-up and disposition. Add sheets when needed.

Model / asset ID: _____ Owner: _____

Include the cleaning product, dilution if applicable, label wet time, equipment state, findings, work reference and authorized disposition. Do not return a damaged component to service after cleaning alone.

Date / activity	Findings / cleaning product / wet time / work	Person / company / disposition

Notes

Keep model-specific observations and document references here. No patient-identifying information.