TITAN MEDICAL

BUILT FOR LIFE'S CRITICAL WORK.

TEX-100

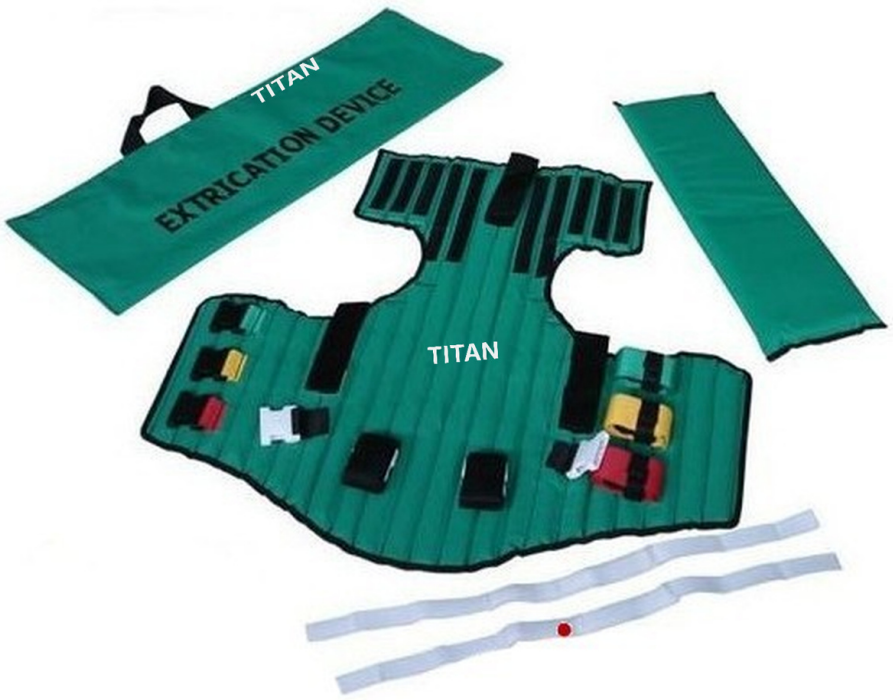
LAYOUT EDITION 2

31 OCTOBER 2026

TITAN TEX-100 Extrication Device

CARE, INSPECTION & RECORDS SUPPLEMENT

NOT OPERATING INSTRUCTIONS



This model-linked supplement supports equipment identification, care review and record keeping. It does not authorize patient handling, stair use, vehicle loading, installation or operation. Obtain the exact model/serial-specific operating instructions and required training.

Document reference: **TEX-100** | Catalog: Extrication device with carry case | Care and records[1]

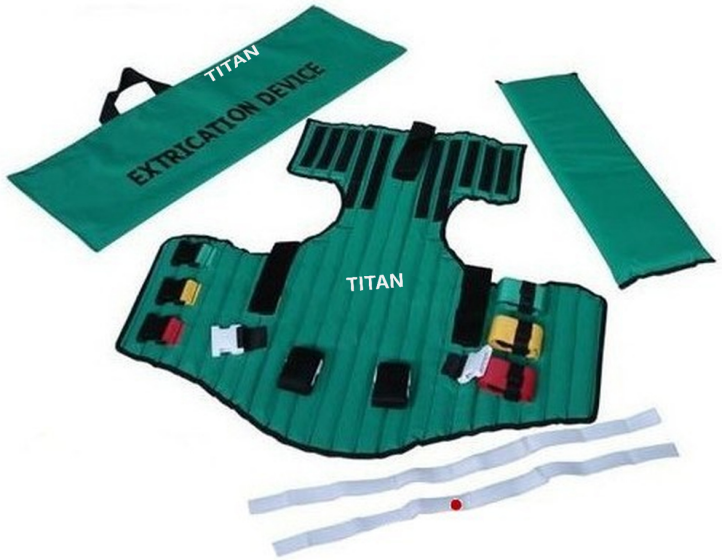
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1-888-792-9315 | service@mymortuarycooler.com

[1] Catalog identity and product reference:
https://www.mymortuarycooler.com/products/titan-medical-tex-100-extrication-device-carry-case

TEX-100 EXTRICATION DEVICE

Care, inspection, identification and equipment records. Not a clinical operating IFU.



Genuine product photograph with cosmetic TITAN brand inlay. Photographs identify the product; they are not application, strap-routing or lifting instructions.

PRODUCT IDENTITY & SCOPE

TITAN Medical Stretchers TEX-100 is the house-brand identity for the pictured green extrication vest with color-coded straps and carry case. Public TITAN part: TITAN-TEX-100. The product reference confirms color-coded straps and a carry case; dimensions, rated load, imaging performance and exact component inventory have not been verified.[1]

CLINICAL RELEASE BOUNDARY

Use by trained personnel only under the exact supplied manufacturer instructions and facility protocol. This guide does not release patient application, lifting, strap sequence, tightening, pediatric or pregnancy use, load ratings, crash restraint, imaging compatibility or a disinfection validation. Obtain exact-model instructions before patient use.

1. Product description reference:
https://medical-stretchers.com/folding-stretchers/61-ked-kendrick-extrication-device-w-carry-case.html

RECEIVING, INSPECTION & CARE

General equipment-care controls. The exact supplied IFU and validated facility process govern.

IDENTIFY BEFORE SERVICE

Record model, order, serial/lot or asset ID and supplied instruction revision. Inspect received components and confirm the packing list. Do not infer included components, load ratings or material performance from an image.

INSPECT BEFORE USE AND AFTER CLEANING

Check fabric, webbing, seams, stitching and fasteners for cuts, tears, fraying, abrasion, loose stitching, contamination, missing components and functional defects. For the extrication vest, also check for deformation or suspected internal damage without opening or modifying it. Remove questionable equipment from service.

CLEAN BEFORE DISINFECTION

Wear the PPE selected by the facility. Remove visible soil using only the process confirmed compatible with the exact device materials, seams, closures and labels. Cleaning and disinfection are distinct steps; a visibly clean strap is not proof of disinfection.[1]

CONFIRM CHEMICALS AND CONTACT TIME

Use only a facility-approved, device-compatible disinfectant with suitable label claims. Follow its dilution, full wet contact time, PPE, rinse and drying requirements. No disinfectant brand, concentration, bleach allowance or sterilization process is validated for this TITAN device by this guide.[1]

PROTECT THE COMPLETE ASSEMBLY

Do not machine-wash, tumble-dry, autoclave, immerse, pressure-wash, steam-clean, cut straps, open the vest or replace structural parts unless expressly permitted by the exact instructions. Do not add stitching, drilled holes, adhesive repairs or substitute buckles.

DRY COMPLETELY, SEGREGATE AND STORE

Allow every component to dry completely by the authorized process before enclosing or storing it. Store clean and dry, away from damaging heat, sunlight, chemicals, sharp objects and compression. Segregate contaminated, damaged or incompletely dried items; cleaning does not restore a defective device.

1. General reusable-equipment cleaning principles:
https://www.cdc.gov/healthcare-associated-infections/hcp/cleaning-global/procedures.html

FIT, DOCUMENTATION & RELATED EQUIPMENT

Family membership and search references do not establish interchangeability.

Current product information
https://www.mymortuarycooler.com/products/titan-medical-tex-100-extrication-device-carry-case
Scan for product identification, documentation and related equipment. A QR code does not authorize clinical use.

EXTRICATION VEST IS NOT A TRANSPORT STRETCHER

Do not treat the vest, case, straps or pictured fabric pieces as a standalone lifting sling or carry stretcher. No carrying technique or handle load rating is released here. Subsequent transfer requires separately approved equipment and trained personnel following exact instructions.

FERNO MODEL 125 REFERENCE IS SEPARATE

FERNO identifies its own Model 125 K.E.D., part 0313676. That manufacturer's manual, dimensions, radiolucency claims and clinical instructions apply to that FERNO product, not automatically to TEX-100. No FERNO manufacture, approval, equivalent performance or interchangeable parts are claimed.[1]

RELATED TITAN EQUIPMENT

Full-length plastic backboard and compact plastic backboard have separate specifications and instructions. TITAN aluminum body scoop stretcher is separate transfer equipment; no restraint fit is inferred.

SUPPORT, MAINTENANCE & REPLACEMENT

Use the parts identification desk or technical support for exact-model documentation. Follow the supplied inspection schedule and facility requirements. No fixed service life, new warranty, clinical certification or third-party fit guarantee is created by this guide.

1. Separate FERNO product identity: https://www.ferno.com/us/product/model-125-ked?hl=en-us

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.

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KEEP THIS DOCUMENT WITH THE EQUIPMENT

Care and records supplement. Not operating instructions. Keep the exact equipment instructions, training record and approved accessory information together.

PRODUCT DOCUMENTATION & SUPPORT

https://www.mymortuarycooler.com/products/titan-medical-tex-100-extrication-device-carry-case

To request the applicable operating instructions, provide an equipment-label photo, model and serial/lot. Do not send patient-identifying information.

TITAN EQUIPMENT / MEDICAL

Documentation and technical support
1-888-792-9315
service@mymortuarycooler.com
www.mymortuarycooler.com/pages/tech-support

DELIVER TO / EQUIPMENT LOCATION