TITAN EQUIPMENT
BUILT FOR LIFE'S CRITICAL WORK.

Church Trucks

Care & Owner Reference Manual

TITAN EQUIPMENT | CHURCH TRUCKS



TECHNICAL REVIEW DRAFT

Model identification, inspection, care, service records and related TITAN families. This review edition does not replace original model-specific operating instructions or release the equipment for use.

Models: FS1-CT100, FS1-CT200

1-888-792-9315 | service@mymortuarycooler.com
TITAN-CT-REF • Rev A • October 30, 2026

Read this before using the reference

Identify the equipment first
Match the model, serial number, revision, fitted wheels, controls and order configuration to the actual equipment. Product names and similar appearance do not establish equal load limits, parts fit or operation.

Separate catalog facts from operating approval
Published catalog figures in this review are reference data, not engineering certification. Original assembly, lock/release, loading, adjustment, folding and service instructions still require model-specific verification. Keep this draft with, not instead of, the approved instructions.

Training and control
Only personnel trained for the specific equipment and task should use it. The facility must determine its staffing, transfer plan, infection-control procedure, route and emergency response. No universal one-person technique or staffing count is established here.

What this edition contains
Model sheets; preparation and inspection guidance; operating-document checkpoints; cleaning and storage guidance; service records; related TITAN families and accessory links. Church-truck finish and drape charts are included in the church-truck edition.

Release status
This edition is prepared for technical and owner review. Existing equipment-document release holds remain in place. It does not authorize an unverified load, accessory, vehicle restraint, slope, lubricant or repair method.

Model identification & specifications

FS1-CT100

Published supported load: 1,000 lb

Frame: Anodized aluminum

Wheels: 6-inch swivel wheels with brakes

Operating positions: Three locking positions

Handles: Removable lift-assist handles



Model-specific boundary: The 6-inch-wheel truck is a distinct configuration. Dimensions and the lock-release sequence are not supplied in the current source. Confirm the actual support footprint and obtain its original operating instructions before use.

Catalog reference: https://www.mymortuarycooler.com/products/church-trucks

FS1-CT200



Published maximum load: 1,000 lb

Wheels: 8-inch pneumatic; two locking

Locking positions: Four, as stated in the listing

Position 1 (L × H): 27 × 29 in

Position 2 (L × H): 51 × 26 in

Position 3 (L × H): 62.5 × 22.5 in

Folded (L × H): 6.3 × 31.5 in

Support / handles: Eight rubber rests; foldable side handles

Model-specific boundary: The listing states four locking positions but gives dimensions for three operating positions plus a folded state. Do not infer a fourth load-bearing position or load the folded state. No tire pressure or slope limit has been verified. Eight-inch tires do not establish safe use on every outdoor surface.

Catalog reference: https://www.mymortuarycooler.com/products/titan-fs1-ct200-church-truck-8-inch

Truck finishes & public model suffixes

The same five finish names appear on both church-truck model selectors. A finish changes the selected appearance, not the model's published rating or wheel specification.

Onyx Black
FS1-CT100-OB • FS1-CT200-OB

Forge Bronze
FS1-CT100-FB • FS1-CT200-FB

Sovereign Gold
FS1-CT100-SG • FS1-CT200-SG

Aurora Rose Gold
FS1-CT100-ARG • FS1-CT200-ARG

Sterling Silver
FS1-CT100-SS • FS1-CT200-SS

Choose finish and textile color independently
A Sovereign Gold truck does not require a gold drape. The gold drape record is currently an unpublished catalog draft, so it is not presented here as an available standard color.

Catalog reference: https://www.mymortuarycooler.com/products/church-trucks

TITAN frameless drape colors



Ironclad Burgundy
Drape only; church truck not included.
View color and current listing



Onyx Black
Drape only; church truck not included.
View color and current listing



Vanguard Navy
Drape only; church truck not included.
View color and current listing



Armor Pewter
Drape only; church truck not included.
View color and current listing



Evergreen
Drape only; church truck not included.
View color and current listing

Frameless crushed velvet; reinforced grommets; wrap-around design. Current listing fit refers to the FS1-CT100 family. CT200 and other-truck fit require confirmation of attachment points, operating length/height and handle/wheel clearance. No universal fit is implied.

Before-use inspection & readiness

Identification and condition
Confirm the model label and applicable load rating are legible. Check frame members, joints, fasteners, contact surfaces and fitted accessories for missing parts, looseness, bends, cracks, corrosion or other damage.

Wheels and brakes
Check fitted wheels, caster attachment and braking components for damage, contamination and free movement using the actual model's approved inspection method. Brakes are positioning aids, not permission to leave an unstable or unattended load.

Support and lock condition
Check the actual model's locks, retaining devices, handles and support points. Do not use equipment whose lock engagement is uncertain or whose controls bind, drift or release unexpectedly. Never put hands into folding or scissor pinch points.

Route and working area
Prepare a clear route and firm, level working area; identify thresholds, floor defects, door clearances and wet surfaces. No slope rating or all-terrain approval is established by this reference.

Stop-use rule
If any check fails, remove the equipment from service, label it clearly and contact support with the exact model and serial number. Do not attempt a loaded demonstration to prove a suspect mechanism is safe.

Setup, movement & document checkpoints

Before opening or changing position
Use the original FS1-CT100 or FS1-CT200 instructions to identify the fitted release/lock and permitted operating positions. The two models have different stated position counts; do not copy another manufacturer's sequence.

Before casket placement
Confirm supported load, casket footprint, support pads and the approved truck position. Verify the load can be centered and controlled. A drape does not increase capacity or secure the casket.

Before movement
Use a trained team and the facility's approved handling plan. Check handle engagement, support contact, wheel path and drape clearance. Do not lift the loaded truck by a handle without a verified approved procedure.

Before folding or storage
Remove the load and textile accessory before following the exact model's folding sequence. Keep hands out of the X-frame and confirm the folded unit is stable in its approved storage arrangement.

Instructions still required

Original model-specific warnings, control identification, locking/unlocking sequence, load distribution limits, adjustment/loading/folding sequence, staffing requirements, maintenance schedule and authorized service procedures.

Cleaning, storage & maintenance

After each use

Clean exposed finish and contact points with products confirmed suitable for the supplied finish. Do not assign a chemical, lubricant, pressure or tire specification from a different truck. Textile care must follow the actual drape label; no wash temperature or machine-wash claim is established here.

Disinfection

Follow the selected disinfectant label for dilution, application and contact time, and the equipment's verified compatibility instructions. Cleaning/disinfection is not a claim of sterilization. Follow the facility's exposure-control and PPE procedures.

Inspection records

Record date, model/serial, findings, corrective action and reviewer. Before-use checks do not replace the manufacturer's periodic service schedule. Obtain that schedule rather than inventing a monthly/annual interval.

Maintenance and repairs

For equipment, use only verified model-specific parts and approved repair procedures. For drapes, obtain textile-specific repair or replacement approval; do not add attachment holes or unapproved reinforcement. Do not modify the truck, bypass locks or substitute attachment hardware by assumption.

Storage and return to service

Store dry and protected in the approved stable configuration. Keep service access and exits clear. After repair, require documented authorized inspection and release; a cleaning entry alone is not a safe-use approval.

Disinfecting & lubricating

Prepare and separate the tasks

Follow facility exposure-control procedures and the required protective equipment. Remove the equipment from use for cleaning or service. Remove visible soil using the approved material-compatible cleaning method before disinfection. Decontaminate equipment before mechanical servicing; cleaning, disinfection and lubrication are different tasks.

Disinfect using an approved product

Confirm compatibility with every treated material and follow the disinfectant label for dilution, application, required wet contact time, rinsing where directed and drying. Do not mix chemicals or shorten contact time. Do not assume bleach, alcohol, iodine, phenolic products, steam or immersion is suitable for every TITAN item. Cleaning or disinfection is not a claim of sterilization.

Lubricate only verified service points
Use only the lubricant, amount, points and interval confirmed for the supplied model and revision. If that information is missing, obtain it from support before applying lubricant. Do not blanket-spray the frame or assume that locks, brake/friction surfaces, support pads, electrical parts or sealed bearings should be lubricated. Remove excess only by the approved method.

Apply the correct family guidance
Keep the truck and its drape as separate care tasks. Confirm which frame joints, bearings or fittings are serviceable and which are sealed. Do not infer lubrication points from appearance or a different truck. Confirm the approved treatment of the anodized finish, rubber rests and lock components.

Check and record before returning to service
Record the date, equipment identity, cleaning/disinfection product, label dilution and contact time, lubricant and approved points treated, findings, corrective work and service references. Check the applicable functions using the approved model instructions. Keep damaged equipment out of use until authorized repair and documented inspection; an entry in the log alone is not operating approval.

Explore the TITAN product families

TITAN Equipment has separate Cots and Tables lines. Links do not imply shared parts or procedures. Request approved instructions with exact model, serial/revision and fitted-control photos.

Equipment & support
Church trucks & drapes · Embalming & dressing tables · Mortuary cots & covers · TITAN product family · Technical support & document requests

Companion review manuals
Embalming Tables · Folding Dressing Tables · Mortuary Cots · Standard Folding Table · Cemetery Trucks · Frameless Drapes

Church-truck drape selection & care guide · Review-site copy.

TITAN documentation & support

For model-specific instructions or service: 1-888-792-9315 · service@mymortuarycooler.com · support. Supply order, model, serial/revision and photos.

Rev A · October 30, 2026. Technical review only, not operating instructions, engineering approval or release. Existing warranty and terms apply.

Equipment & training record

Facility / location: _____

Model / serial / revision: _____

Order / delivery date: _____

Original instruction number / revision: _____

Approved accessories / vehicle mount, if applicable: _____

Training record

Record the operator, trainer, exact instruction revision, demonstrated tasks and any restrictions. A signature here does not replace model-specific training.

Date	Operator / trainer	Instruction / task	Sign-off

Inspection & service log

INSPECTION RECORD · Follow the inspection and service intervals in the approved instructions for the exact model. Record actual work and retain supporting records.

Delivery date: _____ Model / serial: _____

Date: _____ Inspector / technician: _____

License / credential (if applicable): _____ Company: _____

Service / reference number: _____

Date: _____ Inspector / technician: _____

License / credential (if applicable): _____ Company: _____

Service / reference number: _____

Date: _____ Inspector / technician: _____

License / credential (if applicable): _____ Company: _____

Service / reference number: _____

Date: _____ Inspector / technician: _____

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License / credential (if applicable): _____ Company: _____

Service / reference number: _____

Date: _____ Inspector / technician: _____

License / credential (if applicable): _____ Company: _____

Service / reference number: _____

WORK PERFORMED, FINDINGS & REFERENCE NOTES

Identify the inspection date; record findings, corrective work, parts and service / invoice references.

Notes