

— MECHANICS BODY LINEUP / 2026 EDITION

# Outlast. Outwork. Outperform.

Purpose-Built for Every Heavy-Duty Service Call. A premium crane body lineup engineered for fleet mechanics, field service, and industrial maintenance.



— THREE CORE PILLARS —

# Built on the principles that define the industry.

Every Falcon Mechanics Body is engineered around three uncompromising standards — lifting strength, durability, and field readiness.



01 / LIFTING POWER

## Heavy-Lift Ready

Factory-integrated crane platforms engineered for daily heavy lifting — up to 14,000 lb maximum lift and 85,000 ft-lb crane ratings.



02 / DURABILITY

## Built for Crane Work

Steel crane bodies with reinforced crane mounts, laid out for daily lifting and organized tool storage. Model-specific construction is confirmed with each build.



03 / FIELD READY

## Mobile Workstation

Secure storage and an integrated workbench bumper designed for professionals who live on the jobsite.

— MECHANICS BODY LINEUP

**Built to lift.  
Built to last.  
Built for the field.**



— WHY FALCON

# Mechanics Bodies built for heavier work, smarter storage, and **reliability**.

When the work demands more than standard service equipment, Falcon Pro-Series Mechanics Bodies deliver. Engineered for heavy lifting, organized storage, and relentless daily use — these crane bodies are built for professionals who rely on their truck as a true mobile workstation.

**85K**

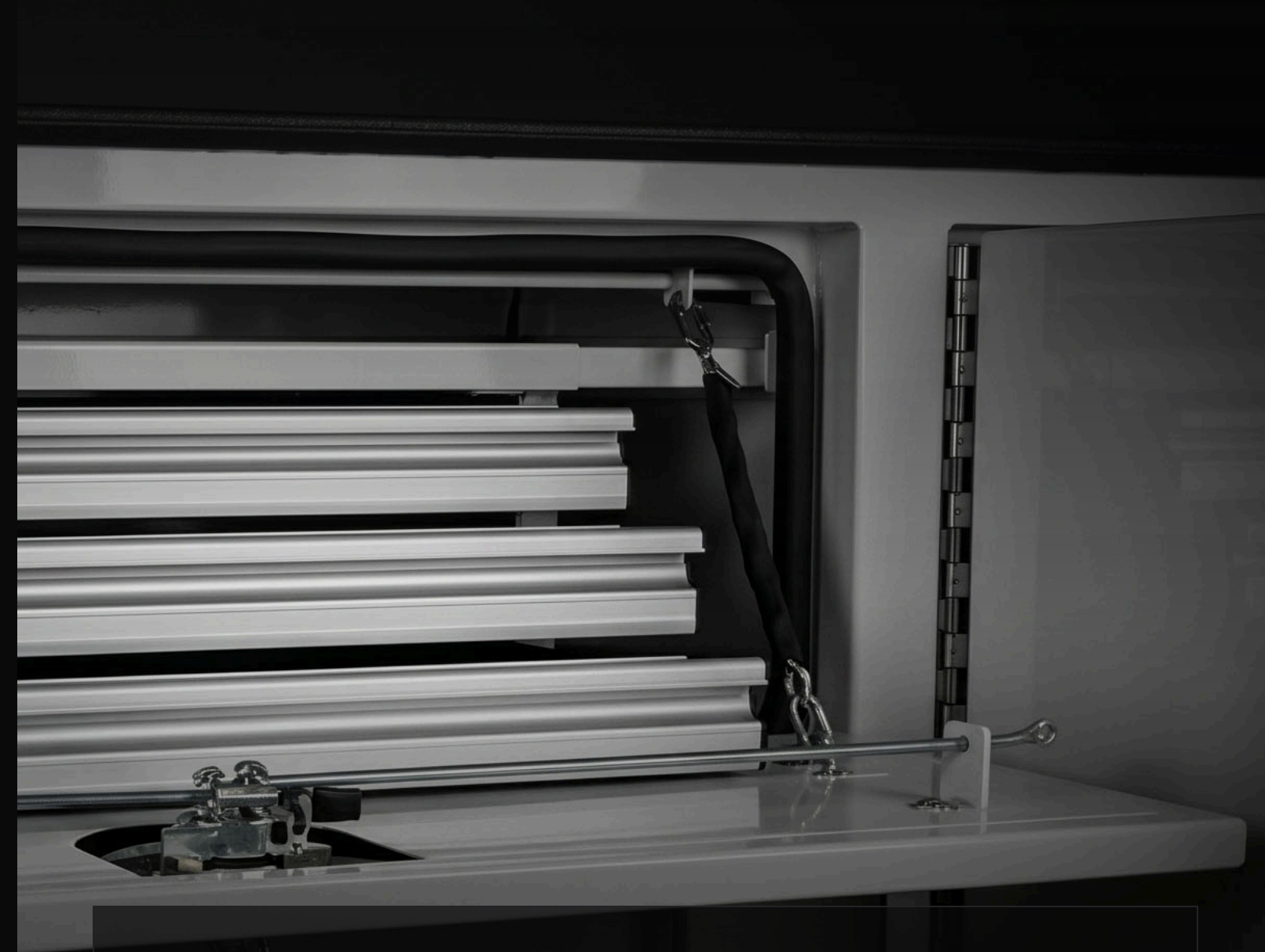
ft-lb max crane rating

**14K**

lb max lift capacity

**165''**

Pro 14 body length



FIELD-PROVEN

**From compact field service to extreme-duty industrial — four crane platforms, one proven build standard.**

— STANDARD EQUIPMENT

# Standard features that set a higher standard.

Every Falcon Mechanics Body ships with the same uncompromising baseline — because performance on heavy lifts shouldn't be optional.

## 01 STEEL CRANE-BODY CONSTRUCTION

Steel body and understructure built for crane mounting. Model-specific construction is confirmed with each build.

## 03 REINFORCED CRANE FOUNDATION

Crane-mount reinforcement built into every Pro-series crane body; details vary by model.

## 05 5-IN-1 LED DOT TAIL LIGHTS

Stop / turn / tail / reverse / strobe in a single compact fixture.

## 02 SECURE STORAGE COMPARTMENTS

Weather-sealed compartments keep tools protected and accessible.

## 04 INTEGRATED WORKBENCH BUMPER

A rugged rear work surface for field repairs and staging.

## 06 CRANE SUBSTRUCTURE SUPPORT

Engineered substructures distribute lifting forces evenly for stability and long-term durability.

## 07 OPTIMIZED CRANE BODY DESIGN

Purpose-built layouts balance lifting performance, storage efficiency, and chassis compatibility.



— CONFIGURATIONS

# Built around the weight your crew carries.

Four crane platforms. Eleven factory configurations.  
Configure the body that matches your application.

— CRANE CLASS

## Compact

56CA · Pro 1 — 10,000 ft-lb rating and 3,500 lb max lift for compact field service on 56CA chassis, SRW or DRW.

— CRANE CLASS

## Mid-Range

60CA · Pro 2, 3 & 4 — 16,000 ft-lb rating and 4,000 lb max lift, with standard or tall-compartment layouts on 60CA DRW chassis.

— CRANE CLASS

## Heavy-Duty

84CA · Pro 6 through Pro 10 — 9,000–12,000 lb max lift and 55,000–85,000 ft-lb ratings across 19.5" and 22.5" tire platforms.

— CRANE CLASS

## Industrial

120CA · Pro 14 — 14,000 lb max lift and 85,000 ft-lb rating on a 165" body for 120CA chassis.

— FACTORY ACCESSORIES

# Equipped for any lift on any job.

Factory add-ons for Falcon Mechanics Bodies. Availability and fitment vary by model and chassis — confirm with your Falcon specialist.

STORAGE

## Storage Options

Ask about compartment organization and add-on storage to keep tools, hardware, and gear secure and organized.

ELECTRICAL

## Lighting & Strobe Kits

Commercial LED stop/turn/tail, marker lighting, and strobe packages keep crews visible on roadside and jobsite work.

PROTECTION

## Interior Lining & Finish

Interior body lining and premium Tiger® White powder-coat protect the body through abrasive daily material loads.

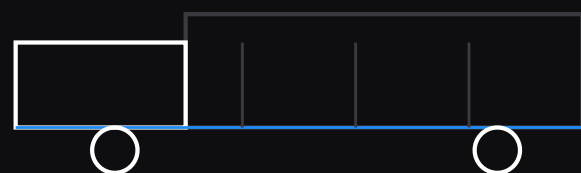
MODEL OVERVIEW

# Choose the right crane body for the job.

FOUR PLATFORMS · ELEVEN CONFIGURATIONS · 56CA THROUGH 120CA

56CA CRANE BODY

01



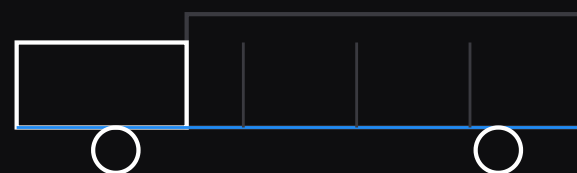
## Pro 1

SRW & DRW · 98" body

- 3,500 lb max lift
- 10,000 ft-lb crane rating
- SRW & DRW configurations

60CA CRANE BODY

02



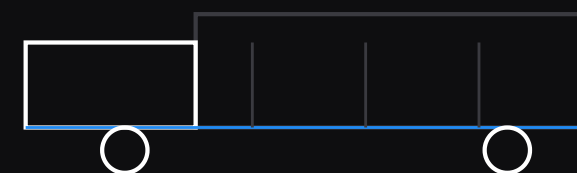
## Pro 2 · 3 · 4

DRW · 110" body

- 4,000 lb max lift
- 16,000 ft-lb crane rating
- Standard & tall compartments

84CA CRANE BODY

03



## Pro 6 – Pro 10

DRW · 134" body

- 9,000–12,000 lb max lift
- 55,000–85,000 ft-lb ratings
- 19.5" & 22.5" tire platforms

120CA CRANE BODY

04



## Pro 14

DRW · 165" body

- 14,000 lb max lift
- 85,000 ft-lb crane rating
- 22.5" tire platform

TECHNICAL SPECIFICATIONS

# Spec sheet at a glance.

Standard production specifications across the Falcon Mechanics Body lineup. Custom crane integrations available on request.

|               |                     |
|---------------|---------------------|
| Crane Ratings | 10,000–85,000 ft-lb |
| Max Lift      | 3,500–14,000 lb     |
| Body Width    | 78" SRW · 94" DRW   |
| Body Lengths  | 98"–165"            |

Specifications subject to change. CA = Cab-to-Axle. Crane ratings and lift capacities are model ratings, not chassis or installation approvals; crane and chassis pairing and installation remain the installer's responsibility.

| MODEL      | PLATFORM   | CA  | CRANE CAPACITY  | MAX FT-LB     | BODY LENGTH |
|------------|------------|-----|-----------------|---------------|-------------|
| ● Pro 1    | Compact    | 56  | 3,500 lb        | 10,000        | 98"         |
| ● Pro 2–4  | Mid-Range  | 60  | 4,000 lb        | 16,000        | 110"        |
| ● Pro 6–10 | Heavy-Duty | 84  | 9,000–12,000 lb | 55,000–85,000 | 134"        |
| ● Pro 14   | Industrial | 120 | 14,000 lb       | 85,000        | 165"        |

CRANE MATRIX

# Detailed model comparison.

A side-by-side technical look at every Falcon Mechanics Body platform — engineered to help fleets specify the right crane for the job.

|                   | STEEL SERIES<br>Pro 1 | STEEL SERIES<br>Pro 2–4 | STEEL SERIES<br>Pro 6–10 | STEEL SERIES<br>Pro 14 |
|-------------------|-----------------------|-------------------------|--------------------------|------------------------|
| Cab-to-Axle (CA)  | 56                    | 60                      | 84                       | 120                    |
| Max Lift Capacity | 3,500 lb              | 4,000 lb                | 9,000–12,000 lb          | 14,000 lb              |
| Max Crane Rating  | 10,000 ft-lb          | 16,000 ft-lb            | 55,000–85,000 ft-lb      | 85,000 ft-lb           |
| Configurations    | Pro 1 SRW · DRW       | Pro 2 · 3 · 4           | Pro 6 – 10               | Pro 14                 |
| Tire Platform     | 19.5"                 | 19.5"                   | 19.5" / 22.5"            | 22.5"                  |
| Body Length       | 98"                   | 110"                    | 134"                     | 165"                   |
| Body Width        | 78" / 94"             | 94"                     | 94"                      | 94"                    |

— READY TO BUILD

# Ready to equip your **fleet**?

Connect with a Falcon specialist to spec your next mechanics body build. We'll match the right crane platform, configuration, and accessories to your application.

## CONTACT

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SCAN TO REQUEST

**Request a quote or request a spec sheet.**