

— CHIPPER BODY LINEUP / 2026 EDITION

Outlast. Outwork. Outperform.

Purpose-Built for Debris Hauling. Fully enclosed galvanized-steel chipper bodies engineered for arborists, tree service crews, municipal forestry, and storm response.



— THREE CORE PILLARS —

Built on the principles that define the industry.

Every Falcon Chipper Body is engineered around three uncompromising standards — strength, capacity, and fleet readiness.



01 / DURABILITY

Galvanneal Steel

12-gauge A40 galvanneal steel on a reinforced 10-gauge formed frame stands up to abrasive debris and daily commercial use.



02 / CAPACITY

High-Volume Containment

A fully enclosed debris body with radius panels and vent openings hauls wood chips, brush, and storm debris — fewer dump trips, more uptime.



03 / FLEET

Fleet-Ready

Four body lengths, 11' through 16', cover crew trucks through high-capacity municipal and storm-response fleets.

— CHIPPER BODY LINEUP

**Built to haul.
Built to contain.
Built to last.**

— WHY FALCON

Chipper Bodies built for debris capacity, steel durability, and **reliability**.

Falcon Chipper Bodies combine debris containment, integrated tool storage, and steel construction for professional crews. Built for tree service, brush hauling, and municipal debris cleanup.

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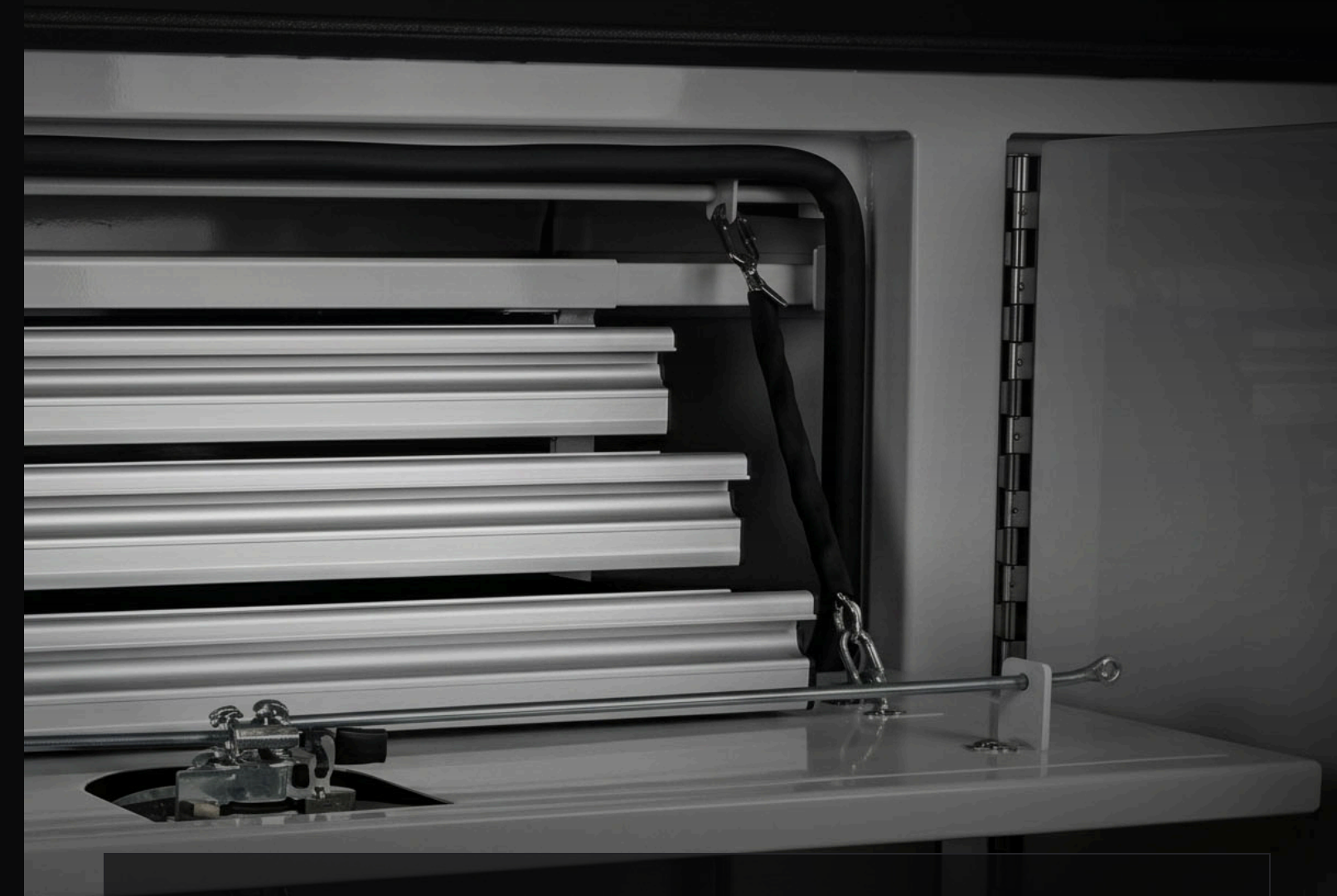
body lengths · 11' to 16'

16'

max body length

12GA

A40 galvanneal body steel



FIELD-PROVEN

For arborists, municipal forestry, and storm cleanup — one enclosed steel body built to swallow the debris and keep the crew moving.

STANDARD EQUIPMENT

Standard features that set a higher standard.

Every Falcon Chipper Body ships with the same baseline — enclosed steel containment, integrated tool storage, and a full commercial lighting package.

01 FULLY ENCLOSED CONTAINMENT

Enclosed debris body with interior lining and radius-panel vent openings for airflow and debris settling.

03 INTEGRATED TOOL STORAGE

Front side-access compartments for saws, rope, rigging, and safety gear.

05 TIGER® WHITE POWDER-COAT

Premium multi-stage powder-coat over corrosion-resistant galvanized steel.

02 SWING-TO-CURBSIDE TAILGATE

Cam-style latch system with lift-off hinge design for easy maintenance access.

04 REINFORCED STEEL FRAME

10-gauge formed carbon-steel frame; 6" structural and 4" cross-channel reinforcement on the 12' bed.

06 COMMERCIAL LED LIGHTING

LED stop/turn/tail and marker lighting plus an LED strobe kit.

07 GALVANNEAL BODY PANELS

12ga A40 galvanized body and floor, 14ga top covers, 12ga front bulkhead.



CONFIGURATIONS

Built around the debris your crew hauls.

Four body lengths. One enclosed steel platform. Choose the configuration that matches your chassis and hauling volume.



BODY LENGTH

11' Chipper

DWSC132 — 132" body on 134" CA, 70" height;
24"W × 16"H × 20"D toolbox.

BODY LENGTH

12' Chipper

12' Chipper Bed — 144" body, 80" height, 13–20
cu yd load volume on Class 6–8 DRW chassis.

BODY LENGTH

14' Chipper

DWSC168 — 168" body on 120" CA, 83.1" height;
24"W × 48"H × 97.5"L toolbox.

BODY LENGTH

16' Chipper

DWSC192 — 192" body on 138–144" CA, 89.1"
height; 24"W × 48"H × 97.5"L toolbox.

— FACTORY ACCESSORIES

Equipped for the forestry crew.

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

STORAGE

Toolbox Packages

Integrated side-access compartments and “L” toolboxes keep saws, rigging, and safety gear secure and organized.

ELECTRICAL

Lighting & Strobe Kits

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

PROTECTION

Interior Lining & Finish

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

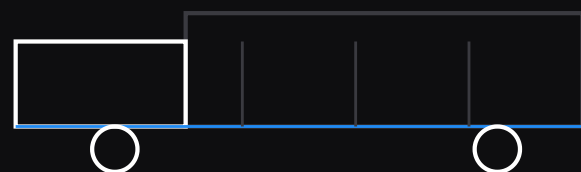
MODEL OVERVIEW

Choose the right chipper body for the job.

FOUR PLATFORMS · 11' THROUGH 16'

STEEL DWSC132

01



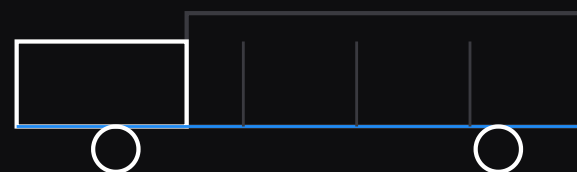
11' Chipper

134" CA · DWSC132

- 132" body · 70" height
- 24"W × 16"H × 20"D toolbox
- ≈3,000 lb net weight

12' CHIPPER BED

02



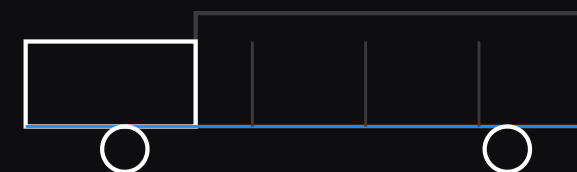
12' Chipper

Class 6–8 DRW · 144" body

- 144" body · 80" height
- 13–20 cu yd load volume
- 12ga A40 galvanneal body

STEEL DWSC168

03



14' Chipper

120" CA · DWSC168

- 168" body · 83.1" height
- 24"W × 48"H × 97.5"L toolbox
- ≈3,500 lb net weight

STEEL DWSC192

04



16' Chipper

138–144" CA · DWSC192

- 192" body · 89.1" height
- 24"W × 48"H × 97.5"L toolbox
- ≈4,250 lb net weight

TECHNICAL SPECIFICATIONS

Spec sheet at a glance.

Standard production specifications across the Falcon Chipper Body lineup. Custom configurations available on request.

Body Panels	12ga A40 Galvanneal
Frame	10ga Formed Carbon Steel
12' Channel Supports	6" Structural + 4" Cross
Finish	Tiger® White Powder-Coat

Specifications subject to change. CA = Cab-to-Axle. Net weights exclude the toolbox package (+900 lb). Channel supports shown for the 12' Chipper Bed. Chassis class and GVWR are confirmed with your Falcon specialist.

MODEL	PLATFORM	WIDTH	BODY LENGTH	HEIGHT	NET WEIGHT
● DWSC132	11' Chipper	96"	132"	70"	3,000 lb
● 12' Bed	12' Chipper	97.5"	144"	80"	≈3,000 lb
● DWSC168	14' Chipper	96"	168"	83.1"	3,500 lb
● DWSC192	16' Chipper	96"	192"	89.1"	4,250 lb

RELATIVE BODY LENGTH



— SIZE MATRIX

Detailed model comparison.

A side-by-side technical look at every Falcon Chipper Body platform. *Net weight excludes the +900 lb toolbox package.

	STEEL SERIES DWSC132	STEEL SERIES 12' BED	STEEL SERIES DWSC168	STEEL SERIES DWSC192
Body Length	132" (11')	144" (12')	168" (14')	192" (16')
Overall Height	70.0"	80"	83.1"	89.1"
Overall Width	96"	97.5"	96"	96"
Net Weight*	3,000 lb	≈3,000 lb	3,500 lb	4,250 lb

— READY TO BUILD

Ready to equip your **fleet**?

Connect with a Falcon specialist to spec your next chipper body build. We'll match the right length, GVWR, and tool-storage package to your crew.

CONTACT

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SCAN TO REQUEST

Request a quote or request a spec sheet.