



# Chip Body Truck Comparison Guide

Not sure which ARBORTECH chip body truck is right for you?  
Check out this guide to compare our three chip body truck models.

## FRB Fixed Roof Body

Our highest chip capacity and max containment for those who need more space

**ROOF TYPE** – Permanent fixed roof for full coverage

**TYPICAL CAPACITY** – Highest volume with approximately 16.5 yd on 12' model

**OPERATOR CONVENIENCE** – The simple operation and no moving parts make for ease of use

**IDEAL USE CASES** – Perfect for high-volume chipping and general forestry work

**LENGTH OPTIONS** – 11', 12', 14'

**CHASSIS REQUIREMENT\*** – 84"–120" cab-to-axle, ~19,500–26,000 lb GVWR

**CORROSION RESISTANCE** – Galvanneal steel and a coated floor

**CUSTOMIZATION AND FEATURES** – Toolboxes, ladder racks and coated liners



## SKYBOX Retractable Roof Body

Enjoy one-operator roof control without tools in this all-in-one chip and load combo truck

**ROOF TYPE** – Retractable sliding stainless-steel panel roof for flexibility

**TYPICAL CAPACITY** – Variable, but comparable to FRB model

**OPERATOR CONVENIENCE** – Roof slides only need one person to be opened and closed

**IDEAL USE CASES** – Ideal for one-man crews who need loading access

**LENGTH OPTIONS** – Standard forestry lengths

**CHASSIS REQUIREMENT\*** – Similar to FRB

**CORROSION RESISTANCE** – Steel with coated interior with the same base as FRB

**CUSTOMIZATION AND FEATURES** – Same features as FRB with the addition of SKYBOX sliding mechanism



## Urban Aerial Body

This aerial lift works in urban and congested areas to get the job done right

**ROOF TYPE** – Open-top to accommodate aerial lifts

**TYPICAL CAPACITY** – Approximately 13–14 yd

**OPERATOR CONVENIENCE** – Specially designed for aerial bucket integration

**IDEAL USE CASES** – The best choice for urban tree trimming with lift bucket use

**LENGTH OPTIONS** – 7' UAB model for a compact option

**CHASSIS REQUIREMENT\*** – 84", ~19,500 lb GVWR (Class 5/6)

**CORROSION RESISTANCE** – Galvanneal steel and epoxy-coated liner and undercoating

**CUSTOMIZATION AND FEATURES** – Added rear ladder box, tool storage and under/over CDL options



*\*Choose based on cab-to-axle length and GVWR requirements*