

CURBTENDER VACPAK STANDARD FEATURES

18 YD BODY CAPACITY

FULL EJECT

JOYSTICK CONTROLS / NO PLC

HOT SHIFT PTO, DM PUMP, W/ OVERSPEED PROTECTION

ALL HOSES COVERED W/ CORDURA

SINGLE PERKINS D6071 TIPPER ON STREETSIDE

ALL LED BODY LIGHTS

HOPPER WORK LIGHTS

SMART LAMPS ON TAILGATE- WIG WAG

DUAL PTO SHUT-OFF SWITCHES

COLOR LCD REAR VISION CAMERA SYSTEM

FACTORY MOUNTING

FACTORY PAINTING- PERFORMANCE WHITE

DELIVERY ANYWHERE IN NC

1 YEAR BODY WARRANTY

2023 FREIGHTLINER M2-106

-WHITE EXTERIOR & GRAY INTERIOR

-218" WB

-DUAL DRIVE CONVERSION

-CUMMINS L9 300 HP & 860 LB-FT

-ALLISON 3500 RDS 6-SPEED

-12K FA & 12K FS

-21K RA & 21K RS

-33K GVW

\$298,984.00

VACPAK



701 PERFORMANCE DR
CEDAR FALLS, IA 50613
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CURBTENDER
SWEEPERS, LLC

VACPAK

LEAF COLLECTOR • LITTER COLLECTOR • GARBAGE TRUCK

The Patent Pending VacPak is the Only Combination Garbage Truck and Leaf/Litter Collector that Can Simultaneously Perform Compaction and Collection.

The VacPak's packing panel produces a whopping 32,000 pounds of packing force. This provides an enormous amount of leaf collection capability in the VacPak's 18 cubic yard body. It easily outperforms the competitors' large bulky machines that have little to no compaction capabilities. The bolt-on vacuum fan and boom is easily demounted when not needed, converting the unit back to a manual side loading refuse truck. Cart tippers can be quickly mounted on either side of the VacPak to allow efficient collection of downtown areas, alleyways, rural routes, and missed stops.

DEBRIS BODY

Volumetric Capacity: 18 CU.YD.
Compaction Panel: Packs both leaves & refuse
Packing Cycle: ≤ 15 Seconds
Packing Rate: 4 CU YD/Min
Packing Force: 32,000 lbs
Ejection: Full Eject
Ejection Height: 36"
Construction: AR400 Floor and Hopper; 50,000 PSI Side Wall
Tailgate: Bubble Design, Sealed Water Tight to 9"

DEBRIS COLLECTION

Single Operator Collection
Single Engine Design
Removeable Fan & Boom
Suction Hose Diameter: 14"
Boom: Mounted Under Hose

Boom Reach: 13' From Cab
Boom Drop: 4' Below Tire Line
Boom Rotation: Hydraulic Rotary Actuator Driven
Transport: Boom Folds to Side of Body
Fan: 31" Hardox Steel Radial Thresher
Fan Drive: Hydraulic Motor, Direct Drive
Fan Mounting: OHLA, Lubricated & Cooled by Hydraulic System. No Maintenance Interval.
Cart Tippers: Installable on Both Sides (Curb Side When Fan & Boom Removed)
Fan Mounting: Bolt-On, Mounted inside Hopper
Simultaneous Collection & Compaction Possible

HYDRAULIC SYSTEM

Reservoir: 35 Gal w/ Sight Level
Pump: Direct Drive
Dedicated Packer & Leaf/Litter Collector Sections
Fittings: JIC 37° and ORB
Suction Strainer: 100 Mesh

IN-CAB CONTROLS

Joystick w/ Switch Bank
No PLC, Direct Link
Collection: Joystick Boom Control, Push-to-Start Fan Switch
Compaction: Push-to-Start Switch
Optional: Tailgate & Ejection Control In-Cab

CHASSIS SPECS

Cab to Axle: 152"
Wheelbase: 220"
Axle Ratings:
Front Axle: 12,000 lbs
Rear Axle: 21,000 lbs
GVWR: 33,000 lbs
Dual Steering
Rear Air Suspension
Cummins ISL
300 HP @ 2600 RPM
860 LB-FT @ 1300 RPM
Allison 3500 RDS

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