



LEAF VACUUM TRUCKS



HOOK LIFT MOUNTED





HOOK LIFT- MOUNTED

Model

Capacity:

- 20 CU. Yd.

Container Length:

- 157 in.

Drive Skid Length:

- 65 in.

Overall Length:

- 229 in.

Empty Weight:

- 13,000 lbs.

Container and Drive Skid Combined Weight:

- 11,000 lbs.

Frame to Highest Point:

- Unmounted Unit height 98"

Body Construction Specifications

Walls

- 12-gauge side ribs / 24 in. spacing

Floor

- 3/16 in. / 4 in. joists / 19 in. spacing

Door

- Barn Doors
- Single hydraulic top hinge door

Lighting

- DOT compliant LED lighting and markers
- Two oval strobe lights front and rear

Performance Specifications

Engine

- 74 HP Kubota Tier 4

Engine Controls/Digital Readout

- On/start/off switch, throttle, RPM, oil pressure, temperature, and safety shutdown in the event of low oil pressure or overheating.

Hydraulic Drive

- Variable displacement hydraulic pump provides power to all hydraulic functions

Impeller

- 32 in. 6 blade constructed from wear resistant high strength steel

Liner

- Replaceable design made from 0.25 in. thick, wear resistant, high strength steel

Hinged Inlet Door

- Quick access to fan without removing the hose

Boom

- Curb-side mounted boom with up to 12 ft. reach, 3-way hydraulic boom operation via the in-cab joystick.

Controls

- All engine and hydraulic operations are controlled in the cab
- Wireless control option

Intake Hose

- Wear resistant 16 in. diameter

Container Hoist

- Dependent on Hook Lift Model

See Less



HOOK LIFT LEAF COLLECTOR

Chassis

- Chosen to support adequate hook lift model
- Suggest dual or right hand steer
- Bucket seats (preferred)

Standard Features

- Open skid layout for ease of maintenance
- Self-contained for one-person operation
- Hydraulic drive offers smooth engine to fan coupling with no maintenance to clutches or belt drives
- 5 micron return filtration
- Strobe lighting front and rear
- Leaf container is vented toward bottom, street side
- Removeable expanded metal container vent coverings for ease of cleaning
- Proportional boom controls (currently only on hook lift version)