Skidloader Attachment

SKID-VAC™

Hydraulic-Powered Vacuum System

BEEKMAN VAC, LLC
BEEKMANVAC.COM

Remove Debris With Ease

- Rocks & Gravel
- Wood Chips & Shavings
- Dirt, Compost & Mud
- Leaves
- Sand
- Grain
- Pellets
- Powder
- Glass
- Sludge
- Liquids

The Power of a Vacuum Truck For a Fraction of the Cost

The Skid-Vac is a multi-purpose, wet/dry, hydraulic-powered clean up attachment with 1000 CFM of air flow and suction up to 15 inHg. Not only is this attachment great for landscape and construction projects, it is also useful for barns, gutters, grain elevator/pit cleaning, golf course traps, sand blasting clean up, and so much more.

Why shovel when you can vacuum grain, gravel, landscape rocks, or liquid? The Skid-Vac will save you time and money and your back will thank you. By vacuuming instead of shoveling, you can fill the one cubic yard storage hopper *(depending on the type of materials)* in just minutes!

Features

- High-performance PD blower
- Hydraulic drive design
- Industrial grade silencer
- 5" dual inlets with quick couplers
- Commerical-duty filtration system
- Lightweight
- Powder-coated, impact resistant steel storage tank

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International Patent Pending

SKID-VAC™

Attachment Specifications

Model	25CC	32CC	41CC
Hydraulic Flow Required	19 to 23 GPM Max.	24 to 28 GPM Max.	28 to 33 GPM Max.
Weight	1,300	1,300	1,300
Height	57"	57"	57"
Width	69"	69"	69"
Depth	52"	52"	52"
Bin Capacity	One cubic yard	One cubic yard	One cubic yard
CFM and Vacuum	1000 CFM up to 12.5" Hg	1000 CFM up to 15" Hg	1000 CFM up to 15" Hg
Maximum Inlet Size	5"	5"	5"

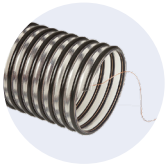
Nozzles

Rock Nozzle with Handle

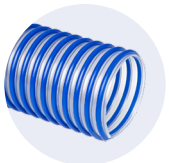
Grain Nozzle

Hoses

Black - Static Dissipating
Designed for grain removal and use in potential explosion hazard areas



Blue - Non-Static Dissipating
Designed for landscape projects with rock and mulch



Hydraulic System

The hydraulic high-speed drive consists of a custom manifold design. The hydraulic throttle allows you to ramp up to and from 3000 rpm while still allowing torque at low rpms. The available models are 25cc, 32cc and 41cc.