

# KRENDL GV230XL BATT REMOVAL VACUUM

T·A·P<sup>®</sup>  
PEST CONTROL  
INSULATION

REMOVES FIBERGLASS BATTS!



The Krendl GV230XL is the industry's first high speed batted insulation removal vacuum and offer significant labor savings for all crews tackling tough attic or crawlspace insulation cleanouts. The GV230XL belt-driven vacuum is powered by a rugged 23hp Briggs & Stratton V-Twin gas engine and is backed by the best support in the industry.

- 8" inlet allows for removal of fiberglass and mineral fiber batt insulation
- Redesigned fan chamber that improves material flow through the output tube
- Engineered and designed to reduce engine vibration and fan blade stress
- 12 volt Magnetron<sup>®</sup> Electronic Ignition System
- Input/output safety switches
- Ergonomic mounting frame with 11" run flat tires
- Abrasion resistant steel fan chamber
- Durable powder coat finish
- Ergonomic handle with base design allows for easy tilting and moving

## Vacuum Specifications

Fan Type	Steel
Fan Size	18"
Inlet	8"
Outlet	6"

## General Specifications

Dimensions	46" L x 30.5" W x 51" H
Weight	393 lbs
Engine	Briggs & Stratton 627cc 23hp/3600rpm (no load)

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**One machine really does everything:**

## **GV230XL Package**

The GV230XL Package includes:

- Krendl GV230XL 23hp Gas Vacuum
- 150' of 6" hose (6 25' sections)
- 11 6" hose clamps
- 5 6" hose connectors
- 8" to 6" reducer
- 8" hose (1' length)
- 2 8" hose clamps
- 4" hose (50' length)
- 6" to 4" reducer
- 4" hose clamp
- 4" Vacuum Pickup Tube
- GV Vacuum Defender for Loose-Fill Removal

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## **Already have a GV230? Retrofit it to turn it into a GV230XL.**

The GV230XL Retrofit Package includes:

- 8" inlet guard
- Modified Hi-Flow vac chamber
- 8" gas vac cover
- 8" to 6" reducer
- 8" hose (1' length)
- 2 8" hose clamps
- 150' of 6" hose (6 sections)
- 11 6" hose clamps
- 5 6" hose connectors