

The insulation vacuum designed for the needs of the Professional Contractor!

"The system performs like beast"

Intec's VORTEC[®] family of vacuums offer high productivity with robust engineering combined to provide the highest value vacuum in today's market. The 'VORTEC Beast' is designed for fast & profitable recycling of spray applied insulation, removal of damaged insulation due to fire, water, and smoke, and HVAC cleaning. *The most productive VORTEC yet.*

Engineered for High Productivity



Patent D738406S
Patents Pending

Built-to-Last for High Value Generation

- Oversized IMPELLER ➤ SHROUD – long lasting moves High Volumes ✓ thick gauge
- Run Flat WHEELS ✓ double-thick Abrasive
- POWERED by HONDA Resistant at wear areas
- Highly Portable ➤ Powder coated



industry standard impeller



VORTEC Beast impeller

Honda's V-Twin delivers over 21 net horsepower (note: all other motor manufacturer's use gross HP which is running engine w/out muffler and air filter – not realistic. Effective gross HP is appx 25-26HP) outperforming most to all vacuum motors used today. Variable Timing Digital Ignition--HONDA exclusive--provides optimal ignition timing based on engine speed to deliver consistent power under load, excellent starting, smooth operation, and reduced fuel consumption with outstanding emissions performance.



integrity

excellence

innovation

trust

800-666-1611

www.inteccorp.com

Click pictures for website link

Rev: 20180122

VORTEC[®]
High Powered Vacuums

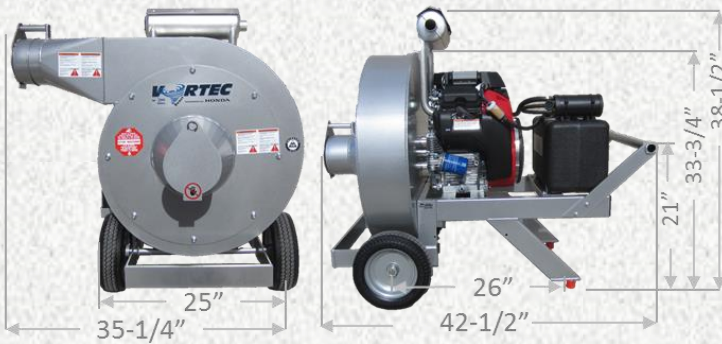
Intec's Professional Grade Equipment
Engineered for High Productivity Built-to-Last for High Value Generation

FORCE[®]

Insulation Blowing Machines



Specifications



- Body: Powder-coated steel with 10" run-flat wheels.
- Weight: 362 lbs (165kg).
- Inlet: 6" standard. 8" optional
- Outlet: 6".
- Motor: Electric start Honda GX660 V-Twin.
- Oil Alert system shuts motor when oil is low to prevent engine damage.
- Fuel: 5 gallon gas tank.
- Oversized Impeller.
- Extra thick shroud – 2X thick abrasive resistant in main wear area.
- Warranty: 1 year ltd; HONDA provides 3 year engine.

Specifications subject to change; contact Intec for current specifications

Accessories – can be used with all vacuums

VORTEC vacSHIELD

Enhance Safety & Extend the Vacuum's Life.

- ✓ Safety enhanced by limiting foreign objects from exiting vacuum at high speeds.
- ✓ Vacuum's Life extended by preventing foreign materials from entering the vacuum & potentially causing damage to the impeller, shroud, and engine.



VORTEC vacTUBEs 6.4, 6.2, 4.4, & 4.2

Simplify vacuuming pick-up

- ✓ 4" and 6" diameters, 4' and 2' lengths.
- ✓ Swivel hose connector simplifies movement.



Vacuum Bags - Platinum



- ✓ Translucent ~ see product flow
 - ✓ Extra durable to resist punctures
 - ✓ Smooth interior for enhanced production
 - ✓ Blue wear strip extends life
- also look to Intec for vacuum bags

6" diameter vacTUFF hose

4" diameter vacTUFF hose

Intec's swivel hose connectors

vacSHIELD

vacTUBEs

Features

Honda V-Twin electric start

- Extra quiet exhaust
- Oversized shaft
- Inlet air filter to limit fibrous particles from entering cooling fins – enables appropriate engine cooling
- Simple controls with hour meter



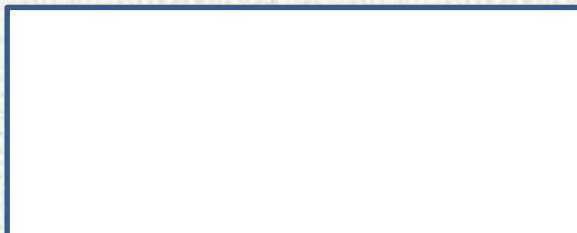
- Pivoting inlet & outlet gates promote safe operation, further enhanced by the VORTEC vacSHIELD
- Inlet conversion from 8" to 6" optional

- Durable engineered frame
- Thick rear handle makes easy to move
- Minimal space for large vacuum



- Intec exclusive 'anti-tip' frame
- Wheel barrow like portability
- Abrasive Resistant Steel on curved section of shroud

Distributed by



Manufactured by

Insulation Technology Corporation, d.b.a. Intec
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Click pictures for website link



intec ... it's the 'tec' inside that counts!

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