

HOW OUR PRODUCTS WORK:

A Wet/Dry Vac creates a suction that easily vacuums shelled corn into the Cornvac products. Once the corn has entered, the dust exits to the vacuum system and the bulk corn is deposited into a storage container. Our cleaner removes corn dust, red-eyes, bees-wings and other light particles. By reducing the amount of dust in your corn, your ash output will be less and the general air quality within your home will have less dust exposure.

BENEFITS OF USING OUR PRODUCTS:

- **COST SAVINGS:** These products will pay for itself in a very short period of time.
- **LESS SPACE:** It takes 17 garbage cans to equal the corn storage of our U-Build Unit.
- **CLEAN CORN:** Our cleaner will remove the bees-wings, red-eyes and dust during the transfer process.
- **EASE OF USE:** No more manual labor of unloading bags or shoveling a ton of corn into garbage cans.

"I'm now the happy owner of the Cornvac..... Your Cleaner is an excellent value and I remain delighted with the product and your followup care.....I like the compactness of the unit. It is well made, as claimed by others"... (Mike from Canada)

"...next best thing to sliced bread!... The Mobile Unit works well and is well worth the money paid!... This thing is very impressive..... Definitely going to be a time saver.... Very unique design also"... (Gary from Illinois)

"I used the Mobile Cornvac Unit.... and I am very impressed with it..... It makes my cleaning much easier with no dust involved"... (Mark from Wisconsin)

"It's awesome!!... I finally got my Secondary System hooked up and it works great!!" (Jeff from Minnesota)

E-Mail any questions to: INFO@CORNVAC.COM

Visit our Website at: WWW.CORNVAC.COM

Stop wasting time and money into manually shoveling bulk corn or hauling bagged corn. Our products make Cleaning and Transferring bulk corn easy.



Try out the **CORN VAC PRODUCTS** now!!!

Our website www.cornvac.com has much more information on our line of products. Feel free to e-mail us any questions you may have about your particular setup. We have developed these products with the average corn stove user as our focus. If you use a corn stove to heat your home, our products can help make life easier and allow more time to sit by the fire rather than dealing with cleaning, loading and storage problems.



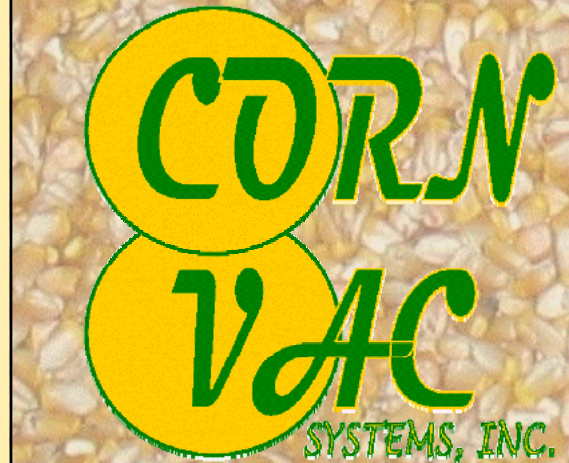
This photo is one example of how one of our customers place the Mobile Cornvac Unit on top of their furnace

hopper. The Mobile Unit will pull corn directly from a gravity wagon or other storage container, Clean the corn and drop it into the hopper. It's that easy, just sit back and watch.

"I love the Cornvac.... It has made my life much simpler.... It's nice to know that you stand behind your product and are willing to help out your customers"... (Nancy from Minnesota)

Do You Need To:
Store corn?
Clean your corn?
Transfer your corn?
Save space?
Save money?

CLEANING, MOVING AND STORING BULK CORN IS FINALLY EASY!



Cornvac products assist Corn Stove users to Clean, Transfer and Store Shelled Corn, which is the biggest issue facing users today.

Our line of products solve these problems like no other products on the market. The Transfer and cleaning process can be done without stopping to open gates, lift levers that require the user to stop every several minutes to interrupt the transfer process.



Patent Pending

Website: WWW.CORNVAC.COM

Email: INFO@CORNVAC.COM

PRODUCTS:

The pictures and descriptions are only a fraction of the many variations that can be used with our products. Every corn stove user will have a unique storage and stove setup. Our products can be adapted to almost any setup. Visit our website at WWW.CORNVAC.COM for more information on our products. Our products have a Patent Pending Status.

Mobile Cornvac Unit:

The Mobile Cornvac Unit is for stove/furnace owners who already have a storage container, or plan on purchasing one. This unit will transfer, clean and store bulk shelled corn in one continuous step. Unlike other products on the market, this unit operates continuously without any stopping to unload or pull levers. This unit can be used to load or unload anything



from garbage cans, gravity wagons, large poly tanks or even transfer corn directly into your furnace hopper.



Save \$600 per year by using bulk corn -vs- bagged corn!



This photo shows the Mobile Cornvac Unit unloading shelled corn into a larger bulk Poly storage container. The storage container does not have to be air-tight. The Mobile system maintains a vacuum within itself allowing customers the ability to load a wide range of storage containers.



Cleaner:

The Cleaner may be purchased separately. The user will have to supply a sealed (air-tight) bucket or barrel. A standard 3" PVC flange can be attached to the top of the bucket/barrel. The cleaner would then be attached to the 3" stub. Attach a transfer hose and a wet/dry vac to the cleaner and vacuum the corn into the bucket or barrel. In order for the system to work properly, the bucket/barrel **MUST** be able to withstand the vacuum that the wet/dry vac produces.



Secondary Tanks:

The Secondary Tank is used for stove/furnace owners to have an alternate location for loading corn into their stove/furnace. This unit can be hung over top of you stove/furnace and used to directly load on a daily basis, or you can hang this tank anywhere that is convenient to load a bucket of corn to transport to your stove/furnace. The owner could also use this tank to load their own larger storage container by hanging the secondary unit over their storage bin. We carry a 15 and 25 Gallon Secondary Tank. We also offer a 5 gallon bucket with a lid that will accept our Cornvac Cleaner. You can clean 5 gallons at a time and dump it directly in your stove or a larger storage container.



5 Gallon bucket with cleaner.



15 Gallon Secondary Tank



25 Gallon Secondary Tank

U-Build Storage Container:

The U-Build Kit will include a hardware kit with instructions for the user to build their own 55 bushel storage container. This storage container will also allow the user to load and clean corn in one easy step. The storage bin will be a sealed container which allows a vacuum to be placed on the storage bin. We are anticipating that a complete storage/transfer and cleaning bin will cost the user less than \$400 to build. Check out WWW.CORNVAC.COM for more details.

This product will include the following:

- Detailed Step-by-Step instructions for constructing the main storage container and detailed material list.
- Cornvac Cleaner
- 12' Transfer Hose
- Hardware kit



The Completed storage bin will Clean, Transfer and Store 55 Bushels of Corn.

