

AiRTX SMARTVAC™

SmartVac Model 90755 Operates Like a Wet/Dry Vacuum Without Electricity for Dry Materials or Wet Spills Pick-Up

Using normal shop compressed air of 80 psi, this portable vacuum creates up to 50% more vacuum than other shop vacuums and is 50% quieter than electric vacs. There are no moving parts to wear out and no maintenance. The SmartVac does an excellent job of picking up spilled fluids with the 15" wide squeegee attachment or dry chips and materials. A metal or plastic drum can be used.

The SmartVac Model 90755 system includes the SmartVac, 10' of 1-1/2" hose, on/off valve with pressure gauge, squeegee, pick-up wands, crevice tool, round brush, drum cover, bolt locking ring, filter bag and steel castered dolly for easy mobility.

The SmartVac Model 90730 includes the above items, but has a lid to fit on a 30 gallon drum.



▲ SmartVac™ Kit Model 90755

The AiRTX SmartVac Advantages over ShopVacs

- High vacuum
- Fast debris removal
- Heavier material pick-up
- Portable
- Rugged, reliable for industrial use
- No electricity

Standard SmartVac

Model	Description
90755	SmartVac kit for 55 Gallon Drum: 10' x 1 1/2" Hose, Metal Wand And Squeegee, Crevice Tool, Drum Cover
90755-1	SmartVac Only
90756	SmartBac Kit for 55 Gallon Drum - Without Dolly
90730	SmartVac Kit for 30 Gallon Drum -
90731	SmartVac Kit for 30 Gallon Drum - Without Drum Dolly
90720	Round Steel Dolly With Steel Casters
90751	SmartVac Air Filters - Package of Three



AiRTX STRONGMAN™ SMARTVAC™

50% HIGHER VACUUM, FASTER DEBRIS REMOVAL

The StrongMan SmartVac gets the job done!



▲ SmartVac™ Kit Model 99755

AiRTX Engineering Department

Alex,

Per our recent phone conversation, enclosed is the SmartVac #90755 to be converted to the StrongMan model. The StrongMan Model I received for our company is working fantastic for the dry powder sludge... GREAT JOB!

Richard Decker
New Cumberland, WV

StrongMan SmartVac

Model	Description
99755	SmartVac kit for 55 Gallon Drum: 10' x 1 1/2" Hose Metal Wand, And Squeegee, Crevice Tool, Drum Cover, Shut-off Valve And Pressure Gauge, Lock Ring, Fittings, Drum Filter bag And Metal Drum Dolly
99755-1	StrongMan SmartVac Only
99756	SmartVac Kit for 55 Gallon Drum Without Dolly
99730	SmartVac Kit for 30 Gallon drum
99731	SmartVac Kit for 30 Gallon Drum Without Drum Dolly

AiRTX DRUM DEVIL™ MODEL 90600

Liquid Transfer and Liquid Spill Pick-Up System

Beats shop vacuums on reliability, performance, longevity and price

The AiRTX Vacuum System Advantages

- Larger tank capacity than industrial shop vacuums
- Eliminates double handling of toxic materials and emptying vacuum canister
- Eliminates need for “floor dry” absorbent
- No efficiency loss after each use unlike electric-powered shop vacuums
- The Drum Devil and Drum Devil II are made of stainless steel
- The Drum Devil and Drum Devil II have automatic float valve to prevent overfilling
- Both Model 90600 and 90650 easily pick up high viscosity liquids, chips & sludge
- Both Model 90600 and 90650 are safe in wet areas requiring no electricity



▲ Drum Devil Model 90600

fills a 55 gallon in 90 seconds with standard shop air of 80 psi. The Model 90600 Drum Devil System includes all accessories needed to go to work immediately: a Stainless Steel Drum Devil unit, 10' hose with tapered PVC couplings, 90° cam plug drum adapter, extensions tubes, crevice tool, skimmer tool, and squeegee. Components also sold separately.

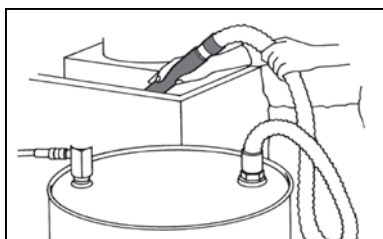


▲ **Spill Pick-Up** Drum Devil Model 90600 Squeegee operation works on smooth or rough surface.

AiRTX DRUM DEVIL II™ MODEL 90650

The Smart Two-Way Liquid Transfer and Liquid Spill Pick-Up System

Both Fills and Empties a container



Metalworking

The Model 90650 Drum Devil II easily pulls sludge, oil, coolant or wet chips into drums for convenient handling and disposal.

▲ Drum Devil II Model 90650

(Two-way liquid transfer) Both fills and/or empties a 55 gallon drum in less than 2 minutes. Easily switches from vacuum mode, filling the container, to empty mode by turning knob on the top of the unit.

▼ Model 90650 Drum Devil II Kit Accessories All items available separately

▲ Model 90500-13 Squeegee	▲ Model 90500-14 Smooth Hose Wall	▲ Model 90500-15 Liquid Exhaust Tube	▲ Model 90500-16 Drum Connection Plug
▲ Model 90500-17 Locking Hose Cam	▲ Model 90403 19" Pick-Up Wand	▲ Model 90405 Crevice Tool	▲ Model 90407 Skimmer

AiRTX SPEEDVAC™

SpeedVac Workstation Cleaner Gives Shop Vacuum Results Without Electricity or Hassle — Vacuum and Blow Gun in One Unit



▲ SpeedVac Only Model 90401

The AiRTX SpeedVac Advantages

- Compact, lightweight and low cost
- No electric motor
- No moving parts
- No clumsy canister to empty
- Powered by ordinary compressed air
- It can vacuum wet chips or dry matter directly into an open container
- It switches from vacuum to blow mode with a simple reverse of the air chamber.
- The trigger switch is used for on/off.



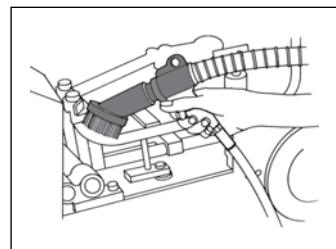
▲ The Model 90400 system includes:

One SpeedVac Gun, 10' hose x 1-1/4", two extension tubes, skimmer, 3" round brush, and crevice tool.

▼ Model 90400 SpeedVac Kit Accessories

▲ Model 90402 10' x 1 1/4" Hose	▲ Model 90411 11" Pick-Up Wand	▲ Model 90407 Skimmer	▲ Model 90404 Round Brush
▲ Model 90405 Crevice Tool	▲ Model 90412 5 Gallon Cover	▲ Model 90410 3 Gallon Cloth Bag with Shoulder Strap	▲ Model 90403 19" Pick-Up Wand

All items available separately



Printing

Frequent clean-ups of offset powder improve product quality and the work environment near printing presses. Clean-up is easy and convenient with the SpeedVac Model 90400.

AiRTX HOLEVAC™

HoleVac use for Cleaning deep holes



◀ HoleVac™ Model 90420

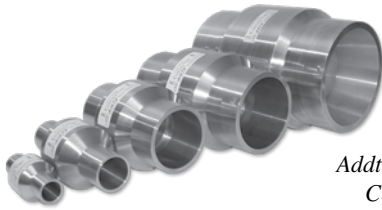
Use for removing debris from deep holes and vacuuming material into a bag or container

Call the AiRTX Air Line
for Free Technical Support
1-800-307-7475

E-mail Us at
sales@airtx.com
Visit Our Website at
airtx.com

AiRTX ConVEyVac™

In-line Dry Material Conveying for Heavy Duty Industrial Applications



*Additional size available
Call for more info
1-800-3077475*

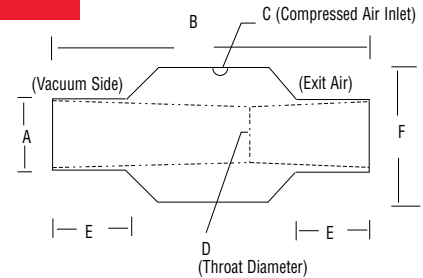
▲ **ConveyVac** Dry material transfer and conveying high vacuum and air flow for dry material inline transfer and conveying

ConveyVac Dimensions

Aluminum Model	Stainless Steel Model	A		B	C	D	E	F	Air Consumption @80 psi
		inch	mm						
98004	90004	0.75"	19	2.8"	1/8" NPT	3.75"	.50	.42"	variable set @15 cfm
98008	90008	1"	25	3.5"	1/4" NPT	.80"	1"	1.50"	28 cfm
98012	90012	1.5"	38	5.7"	1/4" NPT	1.25"	1.5"	2.75"	28 cfm
98022	90022	3"	75	6"	3/8" NPT	2.25"	1.5"	4.00"	32 cfm
98032	90032	4"	100	8"	1/2" NPT	3.25"	2"	5.00"	42 cfm
98042	90042	6"	150	10"	1/2" NPT	4.25"	2"	7.00"	52 cfm

Advantages of ConveyVac

- No maintenance
- Quiet operation
- 5 sizes available in both Aluminum and Stainless Steel
- Compressed air operated
- Fits standard PVC pipe sizes
- Heavy duty industrial use
- 6.25" Hg vacuum on Model 98008 @80 psi



AiRTX StrongMan ConVEyVac™ MATERIAL TRANSPORT

100% HIGHER VACUUM, HIGH TEMPERATURE, THREADED

Dry material transfer and conveying high vacuum and air flow for dry material inline transfer and conveying



▲ **StrongMan High Performance ConveyVac Model 98108**

The AiRTX ConVEyVac Advantages

- Twice the Vacuum
- High Temperature, Higher Air Flows
- Threaded Connections (3 sizes available)
- 5 sizes available in both Aluminum and Stainless Steel
- 12" Hg vacuum on Model 98008@80 psi
- Compressed air operated
- Fits standard PVC pipe sizes
- Conveying dry materials quickly and over long distances

Use ConveyVac For

- In-Line Conveyor Vacuum
- Convey chips, parts, trim scrap, finished goods, pills, pellets, and golf balls
- Boost air flow in existing vacuum system
- Model 98108 will lift 30 pounds of sand per minute

In-Line Application



ConveyVac Dimensions

Aluminum Model	Stainless Steel Model	A		B	C	D	E	F	Air Consumption @80 psi
		inch	mm						
98108	90208	1"	25	3.5"	1/4" NPT	.80"	1"	1.50"	56 cfm
98112	90212	1.5"	38	5.7"	1/4" NPT	1.25"	1.5"	2.75"	60 cfm
98122	90222	3"	75	6"	3/8" NPT	2.25"	1.5"	4.00"	92 cfm
98132	90232	4"	100	8"	1/2" NPT	3.25"	2"	5.00"	110 cfm
98142	90242	6"	150	10"	1/2" NPT	4.25"	2"	6.00"	118 cfm