

# Product Catalog



Hepa Extractor Systems  
for Construction  
and Industry



# Construction Site Safety. Your Priority!

Crystalline silica exposure during a working life in construction can lead to serious health hazards including silicosis and lung cancer. This is especially true in jobs that involve working with equipment that generates respirable particles, such as grinders, electric saws, jackhammers and drills. In the concrete floor grinding and polishing market, the risk of overexposure to silica dust is dangerously high. As a business owner, it is important to implement proactive strategies to protect your workers and to lay defensive legal groundwork that will protect your business in the event of future litigation. The best ways to reduce silica dust exposure in concrete floor grinding are the use of HEPA extractors, HEPA air cleaners, personal protection equipment, worker training and education.

**Pullman Ermator** is the leading manufacturer of HEPA Extractor Systems and Air Cleaners for the construction, abatement and restoration industries. Our Products are recognized for their contribution to occupational health and safety, as well as for fast, efficient recovery and containment of concrete dust and other hazardous materials.



## Pullman Ermator

A HEPA Extractor System to fit any grinder, electric saw, jackhammer or drill



### Improves Surface Preparation, Concrete Floor Grinding and Polishing:

- ✓ Maximizes grinder performance
- ✓ Increased surface visibility during grinding or polishing
- ✓ Increased life of diamonds and other abrasives
- ✓ Less dust contamination between cuts

### Saves Time and Money:

- ✓ Fast, high volume recovery of dust without clogging and interruption
- ✓ Less handling and hauling of concrete dust
- ✓ Easy and efficient filter cleaning


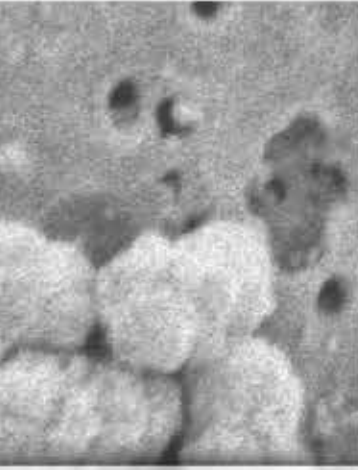


### Compatibility:

- ✓ Works with all diamond surface grinders
- ✓ Works with other floor machine sanders and scarifiers
- ✓ Works with hand power saws and drills





# Dust is not just dust!



**Construction Dust Is A Unique Mix Of...**

- Cement
- Concrete
- Plaster
- Wood
- Quartz
- And More

**It May Include...**

- Asbestos
- Mineral Fibers
- Soot
- Crystal Fibers
- Granite
- Mold

**The Smallest Particles Are The Biggest Threat!**

The smallest particles you never see are the most dangerous

They penetrate into your lungs and stay there!

**They Cause...**

- Cancer
- Reduced Lung Capacity
- Heart Disease
- Allergies
- Silicosis

Dust Should be trapped in our HEPA filters not your lungs.

## What Makes our HEPA Extractors Safe and Efficient:

All Ermator HEPA extractors include three design features that promote safety while increasing productivity.



### Tested and Certified HEPA Filters

Each HEPA filter is individually tested and certified to have a minimum efficiency of 99.99% at .3 microns based on the application airflow rate of the extractor.



### Jet Pulse

Unique filter cleaning system efficiently purges the pre-filter to maintain airflow, without opening the vacuum and creating a dust hazard.

### Drop-Down Dustless Disposal into Poly Bags

Direct disposal into a single 40 liter plastic recovery/disposal bag, or 20 meter Longopac. Our unique Longopac allows disposal into approximately 25 individually sealed bags, depending on a comfortable weight for transfer and handling (see specific models for bag type).



Continuous plastic tube is pulled downward and divided into single bags of any size.



Tie the plastic tube twice.



Cut between the ties and dispose of the filled bag.



# S13 HEPA Dust Extractor

Creating Clean Air for Construction, Abatement, and Restoration

Deadly dust is spreading at construction jobsites throughout the world. Recent studies indicate that construction workers are increasingly exposed to dangerous levels of crystalline silica or concrete dust. As a business owner, it is important for you to protect your workers from this major occupational health hazard and begin establishing legal groundwork that will prevent future lawsuits.

The first step is to stop your employees from using shop-style vacuums purchased from local home improvement stores and begin using professional HEPA Dust Extractors manufactured by Pullman Ermator. Unlike low cost homeowner vacuums, Pullman Ermator HEPA Dust Extractors are equipped with tested and certified HEPA filters that trap the smallest, most dangerous-to-breath dust particles and prevents them from being released in the air. Our HEPA Dust Extractor not only exhausts perfectly clean air, it is far more efficient for the fast recovery of bulk dry dust, debris and other building materials found on every Construction, Abatement and Restoration jobsite. They can also be connected to electrical power tools to extract the freshly cut and friable concrete dust, considered to be the most hazardous to construction workers. It's time for you to stop using an ordinary vacuum and step-up to the innovation, performance and the power of an Pullman Ermator HEPA Dust Extractor.



Dust Shroud 125 mm product code: 201500381  
Dust Shroud 180 mm product code: 201400584  
Dust Shroud 125 mm  
Dust Shroud 180 mm



**Complete Tool Kit includes:**  
38 mm Hose Assembly (4 meter long)  
3-Piece Wand (38 mm)  
Floor Nozzle (38 x 450 mm)

## S13 Specifications

Voltage (V):	120	230
Motor effect (W):	1260	1260
Suction Capacity (m3/h):	210	210
Vacuum (kPa):	22	22
Size (LxWxH in mm):	680x380x1200	680x380x1200
Weight (KG):	27	27
Product Code:	200900058A	200900058



Conical Pre-Filter: stays clog free; cleans more thoroughly via jet pulse.  
Manometer: measures the negative pressure within the tank and alerts the operator.

## S13 Features

- Jet Pulse:** efficient cleaning without opening vacuum
- Steel Clamps:** corrosion resistant, secures vac during transport
- 50 mm Hose Inlet:** offset for maximum cyclonic separation of dust, maximizes airflow (m³/h). Includes safety cap for safe transporting and storage
- Bag Retaining Strap:** secures bag during operation, fast and easy removal and replacement
- 15 litre Disposable Poly Bag:** strong, safe & convenient disposal and handling of dust
- Welded frame/platform with swivel locking casters:** sturdy support & mobility even when bag is full

- Steel Handle:** easy mobility on congested jobsites
- Easy access and storage of wand and floor tool**
- Tested and certified cylindrical shaped HEPA filter:** guaranteed 99.99% efficient at .3 microns. Dust is trapped in the inside of the filter, minimizing risk to operator during filter changing
- Bottom Mounted Vacuum Motor:** commercial grade motor providing high airflow and waterlift for fast pick-up. Low center of gravity provides excellent stability
- Non-marking Rear Tires:** smooth, easy transport over floor obstructions



# S26 HEPA Dust Extractor

Creating Clean Air for Construction, Abatement, and Restoration

Deadly dust is spreading at construction jobsites throughout the world. Recent studies indicate that construction workers are increasingly exposed to dangerous levels of crystalline silica or concrete dust. As a business owner, it is important for you to protect your workers from this major occupational health hazard and begin establishing legal groundwork that will prevent future lawsuits.

The first step is to stop your employees from using shop-style vacuums purchased from local home improvement stores and begin using professional HEPA Dust Extractors manufactured by Pullman Ermator. Unlike low cost homeowner vacuums, Pullman Ermator HEPA Dust Extractors are equipped with tested and certified HEPA filters that trap the smallest, most dangerous-to-breath dust particles and prevents them from being released in the air. Our HEPA Dust Extractor not only exhausts perfectly clean air, it is far more efficient for the fast recovery of bulk dry dust, debris and other building materials found on every Construction, Abatement and Restoration jobsite. They can also be connected to electrical power tools to extract the freshly cut and friable concrete dust, considered to be the most hazardous to construction workers. To understand the uniqueness of our HEPA Dust Extractor, check out the major design features below. It's time for you to stop using an ordinary vacuum and step-up to the innovation, performance and the power of an Pullman Ermator HEPA Dust Extractor.



Dust Shroud 125 mm product code: 201500381  
Dust Shroud 180 mm product code: 201400584  
Dust Shroud 125 mm  
Dust Shroud 180 mm



**Filter Information:**  
HEPA Filter (m²)- 2 x 1,2  
Cartridge Prefilter (m²) - 3  
**Tool Kit includes:**  
50 mm Hose Assembly (4 m long)  
2-Piece Wand (50 mm)  
Floor Tool (50 x 450 mm)

## S26 Specifications

Voltage (V):	120	230
Motor effect (W):	2x1260	2x1260
Suction Capacity (m3/h):	400	400
Vacuum (kPa):	22	22
Size (LxWxH in mm):	765x545x1260	765x545x1260
Weight (KG):	45	45
Product Code:	200900059A	200900059



Conical Pre-Filter: stays clog free; cleans more thoroughly via jet pulse.  
Manometer: measures the negative pressure within the tank and alerts the operator.

## S26 Features

- Jet Pulse:** efficient cleaning without opening vacuum
- Steel Clamps:** corrosion resistant, secures vac during transport and storage
- 50 mm Hose Inlet:** offset for maximum cyclonic separation of dust, maximizes airflow (CFM)
- Safety Cap:** prevents material from escaping through inlet during transportation and storage
- Longopac:** 20 metre long plastic tube can be separated into approximately 25 individual sealed bags for fast, safe handling and disposal of dust.
- Welded frame/platform with swivel casters:** sturdy support & mobility even with full bags

- Steel Handle:** easy mobility on congested jobsites
- On-Board Wand Storage:** easy access to tools
- Dual tested and certified cylindrical shaped HEPA filters:** guaranteed 99.99% efficient at .3 microns. Dust is trapped in the inside of the filter, minimizing risk to operator during filter changing. With filter compartment cap for fast, easy filter changes.
- Bottom Mounted Dual Vacuum Motors:** two-motor power for fast pick-up.
- Rear Tires non marking:** smooth, easy transport over floor obstructions





# S36 HEPA Dust Extractor

Creating Clean Air for Construction, Abatement, and Restoration

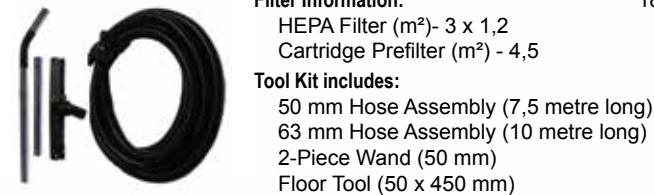
Introducing the most powerful single-phase HEPA Dust Extractor on the market today. Three large, commercial-grade vacuum motors provide over 350CFM and 100-inches of waterlift, plenty of power to handle any mid-size planetary floor grinder.

Like all Pullman Ermator Dust Extractors, the model S36 is equipped with Jet Pulse filter cleaning, “drop-down” dust collection into a Longopac bag system, hour counter, vacuum meter for filter control and tested and certified HEPA filtration. What makes the S36 truly unique and unmatched in the concrete grinding and polishing industry is the quantity and size of its filters. It has a massive pre-filter with 4,5 m² of media, constructed in a cone-shape to reduce filter loading. The unique shape of the S36 pre-filter also improves filter cleaning, when necessary, via the Jet Pulse filter cleaning system. Our competitors have difficulty including a single HEPA filter with their vacuums. The S36 is equipped with three (3) independently tested and certified HEPA filters to guarantee that vacuum exhaust is absolutely dust-free!

The S36 is also unmatched in its portability. Its surprisingly innovative dolly design makes loading and unloading a breeze. Once on the jobsite, this dust extractor easily navigates congested floor areas via a steel frame mounted on large rear wheels and lockable front swivel casters. Comes with 7,5 m x 50 mm hose, 10 x 63 mm hose wand and floor tool.



Dust Shroud 125 mm product code: 201500381  
Dust Shroud 180 mm product code: 201400584  
Dust Shroud 125 mm  
Dust Shroud 180 mm



**Filter Information:**  
HEPA Filter (m²)- 3 x 1,2  
Cartridge Prefilter (m²) - 4,5

**Tool Kit includes:**  
50 mm Hose Assembly (7,5 metre long)  
63 mm Hose Assembly (10 metre long)  
2-Piece Wand (50 mm)  
Floor Tool (50 x 450 mm)

## S36 Specifications

Voltage (V):	230
Motor effect (W):	3x1260
Suction Capacity (m3/h):	600
Vacuum (kPa):	22
Size (LxWxH in mm):	885x600x1515
Weight (KG):	63
Product Code:	200900057



## S36 Design Features



**Jet Pulse:** for efficient filter cleaning

**Strong, ergonomic handles:** also good for truck loading. Large ergonomic handles for easy tilt, transfer and loading, especially up and down steps.

**63 mm hose inlet:** with tight air seal

**Three tested and certified HEPA filters:** each mounted above a single vacuum motor.

**Longopac Dustless:** drop-down disposal via Longopac bag system

**Rear Wheels:** non marking

**Front Swivel Casters:** lockable

**4,5 m² of pre-filter:** maximizes air flow, minimizes interruptions and cleans efficiently.

**Central Exhaust:** concentrated air exhaust may be vented away from jobsite with duct hose.



# S1400 HEPA Extractor

Creating Clean Air for Construction, Abatement, and Restoration

Deadly dust is spreading at construction jobsites throughout the world. Recent studies indicate that construction workers are increasingly exposed to dangerous levels of crystalline silica or concrete dust. As a business owner, it is important for you to protect your workers from this major occupational health hazard and begin establishing legal groundwork that will prevent future lawsuits.

The first step is to stop your employees from using shop-style vacuums purchased from local home improvement stores and begin using professional HEPA Extractors manufactured by Pullman Ermator. Unlike low cost homeowner vacuums, Pullman Ermator HEPA Extractors are equipped with tested and certified HEPA filters that trap the smallest, most dangerous-to-breathe dust particles and prevents them from being released in the air. The S1400 HEPA Extractor not only exhausts perfectly clean air, it is far more efficient for the fast recovery of bulk dry dust, debris and other building materials including fine wood dust. The S1400 can also be connected to electrical power tools to extract the freshly cut and friable concrete dust, considered to be the most hazardous to construction, abatement and restoration workers. To understand the uniqueness of the S1400 HEPA Extractor, check out the major design features below. It's time for you to stop using an ordinary vacuum and step-up to the innovation, performance and the power of a Pullman Ermator HEPA Dust Extractor.



**Filter Information:**  
HEPA Filter (m²)- 1,5  
Cartridge Prefilter (m²) - 1,2

**Complete tool kit included:**  
38 mm Hose Assembly (7,5 m long)  
3-Piece Wand (38 mm)  
Floor Tool (38 x 450 mm)

## S1400 Specifications

Voltage (V):	230	120
Motor effect (W):	1400	1400
Suction Capacity (m3/h):	220	220
Vacuum (kPa):	24	24
Size (LxWxH in mm):	780x580x115	780x580x115
Weight (KG):	43	43
Product Code:	200800027B	200800027C



## S1400 Features



**Jet Pulse:** efficiently cleans pre-filter without exposing the operator to dust.

**Steel adjustable clamps:** provide excellent air-seal between lid and cyclonic chamber

**38 mm hose inlet:** with secured clamps for a tight air-seal even during hose binding

**Cyclonic chamber:** separates majority of dust particles before entering the pre-filter.

**HEPA Filter:** individually tested and certified at 99.99% efficiency at 0.3 microns. Dust is captured inside the cylindrical designed filter for safe change-out

**Steel compartment:** protects critical motor and HEPA filter components

**Two-stage, 1.7HP:** commercial grade by-pass motor provides high air flow and waterlift.

**Non-marking swivel casters:** for safe, easy transport

**Steel handle:** for easy transportation, loading and navigating congested jobsites

**Vacuum pressure equalizer:** allows the use of plastic bag

**Handle with built-in slide rails:** for fast, easy loading into vehicles

**Longopac bag:** provides fast, easy bag changes and handling without exposing operator to dust

**Transparent tank:** holds Longopac bag, guarantees dust-free operation even in the unlikely event of the bag tearing or leaking and provides clear indication of the bags contents

**Manometer:** indicates when pre-filter requires cleaning to maintain high airflow.

**Large rear wheels:** for smooth transport even over floor obstructions.

**Welded steel frame:** provides sturdy support and withstands the most abusive environments.



# T4000 HEPA Dust Extractor

Creating Clean Air for Construction, Abatement, and Restoration

The T4000 is a powerful dust separator suitable for fine dust. T4000 can handle building, grinding, plaster and concrete dust. It is equipped with a fine filter (flushable) and H13 filter which meets the asbestos requirements. An hour counter and vacuum meter for filter control are supplied as standard. The pre-filter can be cleaned from outside of the tank via Jet Pulse negative air pressure. The unique 20 metre Longopac® allows fast, drop-down, dust-free disposal into individually sealed plastic bags. The wheels are of the “non-marking type”, puncture free and lockable at the front. Comes delivered with 10 m 76 mm hose complete with camlock couplings, 7,5 m 50 mm hose, wand and floor tool.

T4000 is ideal for use with the following grinders:

HTC500	SC450	Blastrac/Diamatic 535
Lavina 25	SC500	Floorman 280/400
Barracuda x4	DSM430	DSM530

Get the most out of your T4000 by connecting it to our pre separator C3000 or C5500.



Tool Kit:  
76 mm, 10 metre hose  
50 mm, 7,5 metre hose  
wand  
floor tool

## T4000 Specifications

Voltage (V):	400
Motor effect (kW):	4
Suction Capacity (m3/h):	400
Vacuum (kPa):	22
Size (LxWxH in mm):	885x600x1515
Weight (KG):	99
Product Code:	201000671A



4,5 m² of pre-filter: maximizes air flow, minimizes interruptions and cleans efficiently.

## T4000 Features



Front Swivel Casters: lockable

Rear wheels: non marking

Longopac Dustless:  
drop-down disposal via Longo-  
pac bag system

Three tested and certified HEPA filter

76 mm hose inlet

Strong ergonomic handles:  
also good for truck loading.  
Large ergonomic handles for  
easy tilt, transfer and loading,  
especially up and down steps.

Jet pulse: for efficient filter  
cleaning

# T6000 HEPA Dust Extractor

Creating Clean Air for Construction, Abatement, and Restoration

The T6000 is a powerful dust separator suitable for fine dust. T6000 can handle building, grinding, plaster and concrete dust. It is equipped with a fine filter (flushable) and H13 filter which meets the asbestos requirements. An hour counter and vacuum meter for filter control are supplied as standard. The pre-filter can be cleaned from outside of the tank via Jet Pulse negative air pressure. The unique 20 metre Longopac® allows fast, drop-down, dust-free disposal into individually sealed plastic bags. The wheels are of the “non-marking type”, puncture free and lockable at the front. Comes delivered with 10 m 76 mm hose complete with camlock couplings, 7,5 m 50 mm hose, wand and floor tool.

T6000 is ideal for use with the following grinders:

HTC650	SC650	SC700
PG680	STI2420	STI3030
STI4430	x5	x6
DSM650		

Get the most out of your T6000 by connecting it to our pre separator C3000 or C5500.



Tool Kit:  
76 mm, 10 metre hose  
50 mm, 7,5 metre hose  
wand  
floor tool

## T6000 Specifications

Voltage (V):	400
Motor effect (kW):	2x3
Suction Capacity (m3/h):	600
Vacuum (kPa):	28
Size (LxWxH in mm):	1190x700x1250
Weight (KG):	195
Product Code:	201000062



4 x Conical Pre-Filter:  
stays clog free; cleans more  
thoroughly via jet pulse

## T6000 Features



Longopac Dustless:  
drop-down disposal via Longo-  
pac bag system

Two tested and certified HEPA filter

76 mm hose inlet

Strong ergonomic handles:  
also good for truck loading.  
Large ergonomic handles for  
easy tilt, transfer and loading,  
especially up and down steps.

Jet pulse: for efficient filter  
cleaning



# T7500 HEPA Dust Extractor

Creating Clean Air for Construction, Abatement, and Restoration

The T7500 is equipped with a quiet, yet powerful turbine motor delivering exceptional airflow at 600 m³/h. It comes with two oversized tested and certified HEPA filters to ensure clean air exhaust. It includes the same sock-style pre-filters that have earned a reputation for providing nonstop grinding and a long service life. The pre-filters can be cleaned from outside of the tank via Jet Pulse negative air pressure. The unique 20 metre Longopac® allows fast, drop-down, dust-free disposal into individually sealed plastic bags. Comes with a 76 mm, 10 metre hose and complete floor tool kit including a 50 mm, 7,5 metre hose, wand and floor tool. Get the most out of your T7500 by connecting it to our proven model C5500 Pre-Separator.

The T7500 is Ideal for use with the following grinders:

HTC500	SASE720CP Pro 220V
Prep-Master STI 2807	Prep-Master STI 3030
Pre-Master STI 4430	SASE PDG6000
SASE PDG8000	

The T7500 exceeds the requirements of all large 400V three-phase grinders. Plenty of pre-filter surface area, coupled with a large power plant to get the most out of your 400V grinder.



Tool Kit:  
76 mm, 10 metre hose  
50 mm, 7,5 metre hose  
wand  
floor tool

## T7500 Specifications

Voltage (V):	400
Motor effect (kW):	5,5
Suction Capacity (m3/h):	600
Vacuum (kPa):	28
Size (LxWxH in mm):	1200x760x1780
Weight (KG):	205
Product Code:	200600404



## T7500 Features



**Ergonomic filter housing handle:** easy opening of the top chamber to access pre-filters.  
**15 Teflon coated pre-filter socks with support rods (2,3 m² of surface area):** superior pre-filtration of dust to maintain airflow and increase time between filter cleaning.  
**76 mm inlet with integrally mounted gate valve:** allows easy temporary shut off of airflow to clean filters. Prevents leakage of dust during transport.  
**Adjustable steel clamps:** provides tight air seal between top chamber and cyclone chamber.  
**Cyclonic Chamber:** separates/removes larger dust particles from the airstream before the air enters the pre-filter socks  
**Longopac:** 20 metre plastic tube can be separated into approximately 25 individual sealed bags.  
**Steel Frame with Longopac platform:** supports the weight of filled Longopac bag.  
**Pneumatic Tires:** navigates the most difficult job sites.



**Jet Pulse with easy reach lever:** efficient, safe filter cleaning without exposing operator to dust.  
**Relief Valve:** protects turbine motor from overheating in the event of a blocked hose or clogged filter.  
**Dual Individually Tested and Certified HEPA Filters:** each filter provides a minimum efficiency of 99.99% at .3 microns  
**Control Panel with one-touch start feature and built-in motor protection:** protects from overloads.  
**Optional Integrally mounted power receptacle:** fast, convenient hook-up to power source and grinder. Eliminates need for electrical distribution box.  
**Tilt-out compartment:** convenient storage of Longopac ties and other small tools.  
**Commercial grade turbine motor with twin mufflers and integrally cast heat sinks:** super quiet motor with superior airflow and suction. Cool running for extremely long service life.  
**Casters w/brake:** excellent mobility, stability and increased safety.

# T8600F HEPA Dust Extractor

Creating Clean Air for Construction, Abatement, and Restoration

The T8600F is a further development of our bestseller T7500. T8600F has been given a more powerful motor with a controlled frequency up to 60 Hz without damaging the pump. This has resulted in a higher maximum flow, but above all a better working flow under tough conditions. It includes the same sock-style pre-filters that have earned a reputation for providing nonstop grinding and a long service life. The pre-filters can be cleaned from outside of the tank via Jet Pulse negative air pressure. The unique 20 metre Longopac® allows fast, drop-down, dust-free disposal into individually sealed plastic bags. Comes with a 76 mm, 10 metre hose and complete floor tool kit including a 50 mm, 7,5 metre hose, wand and floor tool.

The T8600F is ideal for use with the following grinders:

HTC650	HTC800	SC700	SC800
PG680	STI4430	x6	Blastrac 780

When used in tandem with the C5500, the T8600 represents the most recognized and proven HEPA Extractor/Pre-Separator system used world-wide in concrete grinding and polishing. The T8600 is packed with plenty of power and filter area. It exceeds the requirements of the most demanding three-head grinders.

T8600F can also be delivered with remote start and automatic filter cleaning.



Tool Kit:  
76 mm, 10 metre hose

## T8600F Specifications

Voltage (V):	400
Motor effect (kW):	7,5-8,6
Suction Capacity (m3/h):	max 660
Vacuum (kPa):	28
Size (LxWxH in mm):	1200x760x1780
Weight (KG):	210
Product Code:	200600404F



## T8600F Features



**Ergonomic filter housing handle:** easy opening of the top chamber to access pre-filters.  
**15 Teflon coated pre-filter socks with support rods (2,3 m² of surface area):** superior pre-filtration of dust to maintain airflow and increase time between filter cleaning.  
**76 mm inlet with integrally mounted gate valve:** allows easy temporary shut off of airflow to clean filters. Prevents leakage of dust during transport.  
**Adjustable steel clamps:** provides tight air seal between top chamber and cyclone chamber.  
**Cyclonic Chamber:** separates/removes larger dust particles from the airstream before the air enters the pre-filter socks  
**Longopac:** 20 metre long plastic tube can be separated into approximately 25 individual sealed bags.  
**Steel Frame with Longopac platform:** supports the weight of filled Longopac bag.  
**Pneumatic Tires:** navigates the most difficult job sites.



**Jet Pulse with easy reach lever:** efficient, safe filter cleaning without exposing operator to dust.  
**Relief Valve:** protects turbine motor from overheating in the event of a blocked hose or clogged filter.  
**Dual Individually Tested and Certified HEPA Filters:** each filter provides a minimum efficiency of 99.99% at .3 microns  
**Control Panel with one-touch start feature and built-in motor protection:** protects from overloads.  
**Optional Integrally mounted power receptacle:** fast, convenient hook-up to power source and grinder. Eliminates need for electrical distribution box.  
**Tilt-out compartment:** convenient storage of Longopac ties and other small tools.  
**Commercial grade turbine motor with twin mufflers and integrally cast heat sinks:** super quiet motor with superior airflow and suction. Cool running for extremely long service life.  
**Casters w/brake:** excellent mobility, stability and increased safety.



Together with a pre-separator C5500, the T8600F Automatic Mobile Central Vacuum System is designed to be exactly what is needed during new construction and renovations. The machine's powerful suction capability allows 2-3 users to work simultaneously in a building of up to 10 stories.

The machine is equipped with fine filters, dual H13 filter, Longopac and an automatic filter cleaning system.



## T8600F Auto. Specifications

Motor effect (kW):	7,5-8,6
Weight (kg):	210
Suction Capacity (m3/h):	max 660
Vacuum (kPa):	28
Start apparatus:	Frequency controlled
Fine filter:	Polyester
HEPA filter:	H13
Air Pulse Cleaning:	Yes
Size (LxWxH in mm):	1200x760x1780
Collection:	Longopac®

## T8600F Auto. Features



T8600 Propan is a vacuum cleaner designed to solve the problem of a work place with limited access to electricity on construction sites or other work areas, grinding of bridges for example. This machine is equipped with a 13,5kw motor and has suction capacity of 700m³/h. It is a propane driven machine with an operating time of approximately 5-6 hours per tank. Additionally, this machine is equipped with a washable filter package, double H13-filters and a filter cleaning system. Collection is done in the Longopac which allows for the most effective and hygienic way to change filter bags.

The T8600 Propan is the correct choice when used with a floor grinders size 700-800, for example:

Scanmaskin 800 Propan

STI Prepmaster2418LP, 2818LP, 3038LP, 4438LP

Terrco 3100LP, 2000LP

Aztec Ultra Grind

Lavina 25G-S, 30G-S

Kutrite Conquer 25LP



## T8600 Propane Specifications

Motor effect (kW):	13,5
Weight (kg):	200
Suction Capacity (m3/h):	700
Vacuum (kPa):	29
Start apparatus:	Electric start
Fine filter:	Polyester
HEPA filter:	H13
Air Pulse Cleaning:	Yes
Size (LxWxH in mm):	1250x690x1750
Collection:	Longopac®

## T8600 Propane Features





# T10000 HEPA Dust Extractor

Creating Clean Air for Construction, Abatement, and Restoration

T10000 is an 11kw machine with an airflow of 900m3/h. It is equipped with jet pulse filter cleaning, longopac, sock filter and H13 filters. Collection is done in the longo-pac which allows for the most effective and hygienic way to change collection bags. The biggest news about the T10000 is that it can be outfitted with our well known pre separator C5500 which can be attached directly to the machine. With an easy to mount kit, this pre separator can hang directly from the machine, then, when it needs to be moved, it is moved as one complete machine instead of two. The pre separator has a generous tank to cope with dust from the biggest and most powerful vacuum cleaners and can take in up to 90% of all dust. With our pre separator attached to the vacuum cleaner, time is significantly reduced since there are fewer stops to change bags and filters and the filter life is extended as well.

The T10000 is ideal for use with the following grinders:

HTC 800	HTC 800	HDX HTC 950
Scanmaskin 700	Scanmaskin 800	Scanmaskin 1000
Diamatic 780	Lavina 32	Husqvarna 820
SASE 8000		



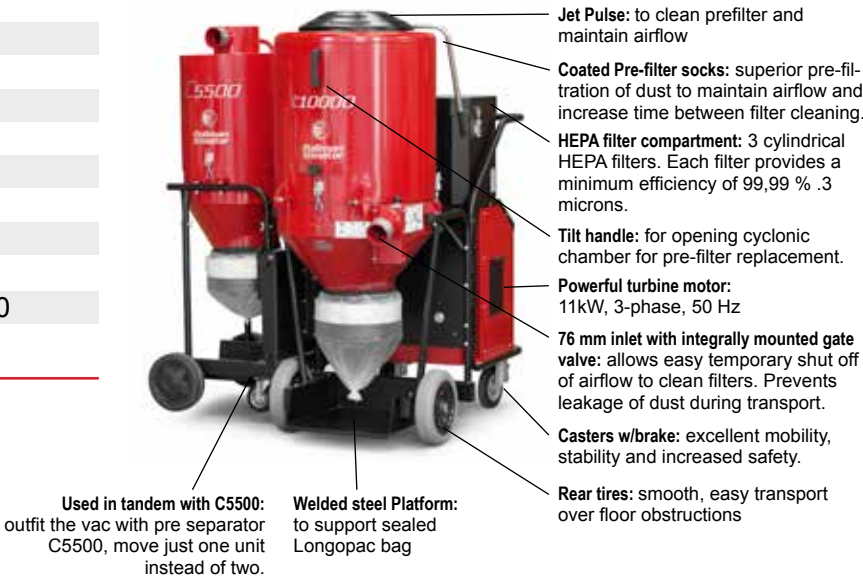
## T10000 Specifications

Motor effect (kW):	11
Weight (kg):	340
Suction Capacity (m3/h):	900
Vacuum (kPa):	28
Start apparatus:	y/d
Fine filter:	Polyester
HEPA filter:	H13
Air Pulse Cleaning:	Yes
Size (LxWxH in mm):	1410x760x1730
Collection:	Longopac®



The machine in this picture is fitted with additional equipment.

## T10000 Features



# T11000 HEPA Dust Extractor

Creating Clean Air for Construction, Abatement, and Restoration

Guaranteed to keep up with any grinder on the market today and save you time and money! Clearly, today's concrete grinders and diamonds are more efficient. However, in the process of creating great looking floors, these grinders and diamonds create a tremendous dust problem. This dust problem must be addressed intelligently to protect your employees and business from the following risks:

- Inhalation of dangerous crystalline silica dust.
- Risk to other building occupants and tradesmen.
- Improper handling and disposal of crystalline silica dust.
- Hundreds of hours of wasted time and labor for manual clean-up.
- EPA/OSHA enforcement based on proposed higher standards in air quality.

The T11000 is truly unique in the industry. With it's incredible power (11 kW, 1100 m³/h) and massive pre-filter area (4,9m²), the T11000 will change the way many contractors choose to grind and polish concrete floors.

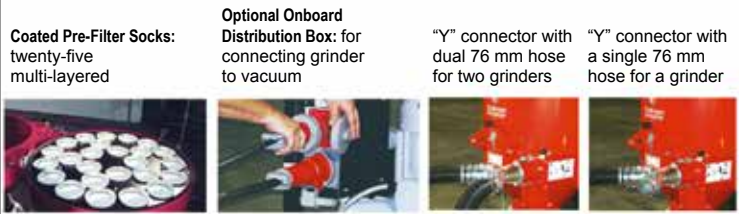
Connecting a single grinder to the T11000? Go ahead and don't worry about using a pre-separator! The T11000 will allow you to grind for an entire work shift without a pre-separator and without stopping your grinder to clean or purge filters.

If you wish to run two grinders, just add a C5500 pre-separator between each grinder and the T11000. You will still have plenty of airflow and filter efficiency to grind uninterrupted for hours! One grinder, two grinders, three-head or four-heads, it doesn't matter! The T11000 will improve grinder performance, and eliminate that leftover layer of dust on the floor and the extra labor to remove it. This incredible HEPA Dust Extractor will pick it all up, even on the first cut, and leave your floor clean and ready for the next step.

## T11000 Specifications

Voltage (V):	400
Motor effect (kW):	11
Suction Capacity (m3/h):	1100
Vacuum (kPa):	28
Size (LxWxH in mm):	1400x785x1800
Weight (KG):	335
Product Code:	200700508

## T11000 Features







C3000

When your dust collector is prematurely clogging due to large quantities of material, consider the model C3000 pre-separator. It captures 90-95% of the material before it reaches the dust collector, keeping your dust collector filters clean and extending your grinding operation.

Comes with 2,5 m x 63 mm connection hose.

C3000 Specifications

Shipping weight:	22 kg
Product Code:	200500159A



C5500

When your dust collector is prematurely clogging due to large quantities of material, consider the model C5500 pre-separator. It captures 90-95% of the material before it reaches the dust collector, keeping your dust collector filters clean and extending your grinding operation.

Comes with 10 m x 76 mm connection hose.

C5500 Specifications

Shipping weight:	59 kg
Product Code:	200600451



Grinders	HEPA Extractors								Separators	
	213/120 Volt 1 phase		213 Volt 1 phase	400 Volt 3 phase	400 Volt 3 phase				C3000	C5500
	513	526	536	T7500	T8600	T8600P	T10000	T11000		
HTC130	✓								✓	
HTC400		✓							✓	
HTC420		✓							✓	
HTC500			✓						✓	
HTC650					✓					✓
HTC650HDX					✓		✓	✓		✓
HTC800					✓		✓	✓		✓
HTC800HDX					✓		✓	✓		✓
HTC950							✓	✓		✓
Innovatech 1800			✓							✓
Innovatech Predator 2400			✓	✓					✓	✓
Innovatech Predator 3200					✓		✓	✓		✓
SASE 435		✓	✓						✓	
SASE PDG 4500		✓	✓						✓	
SASE 500E Super		✓	✓						✓	
SASE 535S Super		✓	✓						✓	
SASE PDG 6000				✓						✓
SASE 720CP Pro 220V				✓						✓
SASE 720CP Pro 440V					✓		✓	✓		✓
SASE 780 PRO				✓						✓
SASE 780 Ultra					✓		✓	✓		✓
SASE PDG 8000				✓	✓		✓	✓		✓
Blastrac/Diamatic 435		✓	✓						✓	
Blastrac/Diamatic 535			✓						✓	
Blastrac/Diamatic 720				✓	✓					✓
Blastrac/Diamatic 780				✓	✓		✓	✓		✓
Husqvarna PG 530			✓						✓	✓
Husqvarna PG 680				✓	✓					✓
Husqvarna G 820					✓		✓	✓		✓
Prep-Master STI 2807		✓	✓						✓	
Prep-Master STI 2420			✓	✓					✓	✓
Prep-Master STI 3030				✓	✓		✓	✓		✓
Prep-Master STI 4430				✓	✓		✓	✓		✓
Lavina 16E		✓							✓	
Lavina 20		✓							✓	
Lavina 25			✓						✓	
Lavina 25N				✓						✓
Lavina 25HV					✓					✓
Lavina 32/20HP				✓						✓
Lavina 25G-S						✓				✓
Lavina 30G-S						✓				✓
STI Prepmaster 2418LP						✓				✓
STI Prepmaster 2818LP						✓				✓
STI Prepmaster 3038LP						✓				✓
STI Prepmaster 4438 LP						✓				✓
Terrco 3100 LP						✓				✓
Terrco 2000 LP						✓				✓
Aztec Ultra Grind						✓				✓
Kutrite Conquer 25LP						✓				✓



# CC1600 Cleaning Box

Creating Clean Air for Construction, Abatement, and Restoration



# A1000 Air Cleaner

Creating Clean Air for Construction, Abatement, and Restoration



CC1600 Cleaning box is developed for cleaning power tools, dust extractors and other equipment that has been exposed to dust. The cleaning box is equipped with 4 pair of gloves for maximum accessibility. The box is painted white inside and has got two strong lights for best possible visibility. Two electrical fans pushes fresh air into the cleaning box. Two connections for dust extractors (76 mm camlock and a smaller extractor, for example S25). Outlet for 1/2" for compressed air hose. Big opening in one of the ends so the user easily can put in or remove tools from the box. CC1600 is put on wheels, the height is adjustable.

As "bottom vacuum" we recommend T7500 or T8600F. To get the best result while cleaning the parts we recommend you to use a small HEPA vac also (for example S25).

## CC1600 Specifications

Outer measurement (mm):	1900x800x1520-1720
Inner measurement (mm):	1850x620x750
Weight (kg):	229

## CC1600 Features

Maximum accessibility by 4 pair of gloves.



Two electrical fans pushes fresh air into the cleaning box.

Adjustable height



For best result after cleaning the parts should a small HEPA vac be used.

Pullman Ermator air cleaners are truly unique. They don't look like any other air cleaners on the market today. Why? It's simple; unlike competitive units, our air cleaners are not designed using off-the-shelf components from the HVAC industry. Standard motor/blowers, coupled with HEPA filters are fine for buildings, but when installed in a portable appliance, they tend to produce a boxy, bulky cabinet that's difficult to handle and transport. Our 1000 m³/h air cleaner is constructed using specially designed components and materials, contributing to a superior form and functionality that will soon make other air cleaner obsolete. All models include individually tested and certified HEPA filters.

Constructed using a sturdy, compact cabinet, the Model A1000 is a quiet operating air cleaner with two airflow speeds of 500 and 1000 m³/h. The airflow is directed upwards to avoid disturbing dust on surfaces. Each HEPA filter installed in the model A1000 is individually tested and certified at an efficiency rate of 99.99% at .3 microns. A warning light indicates when the washable primary filter is 75% clogged and requires cleaning.



## A1000 Specifications

Motor effect (kW):	285
Weight (KG):	15
Capacity (m3/h):	1000
Primary Filter:	Disposable Filter Media
HEPA Filter:	H13
Size (LxWxH in mm):	465x385x466

## A1000 Features



Dual signal lamps:  
Orange light indicates clogged filter;  
Red light indicates leakage in HEPA filter; alerts operator to change HEPA filter.



Individually tested and certified hospital HEPA filter: 99.99% @ 0.3 microns



Usage hour meter



Disposable 298x298x19 mm Pleated Polyester pre-filter: easy to slip in for operator

2-speed, .500/1000 m³/h  
Collapsible handle: to accommodate stacking





# A600U Air Cleaner

Creating Clean Air for Construction, Abatement, and Restoration



# A2000 Air Cleaner

Creating Clean Air for Construction, Abatement, and Restoration



Pullman Ermator air cleaners are truly unique. They don't look like any other air cleaners on the market today. Why? It's simple; unlike competitive units, our air cleaners are not designed using off-the-shelf components from the HVAC industry. Standard motor/blowers, coupled with HEPA filters are fine for buildings, but when installed in a portable appliance, they tend to produce a boxy, bulky cabinet that's difficult to handle and transport. Our 550 m³/h air cleaner is constructed using specially designed components and materials, contributing to a superior form and functionality that will soon make other air cleaner obsolete. All models include individually tested and certified HEPA filters.

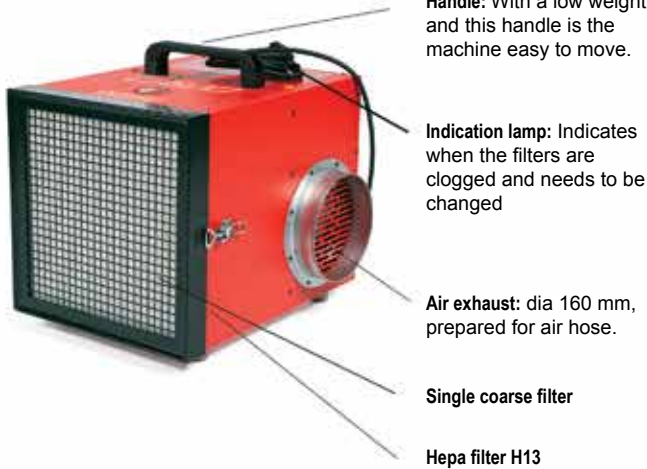
Constructed using a sturdy, compact cabinet, the Model A600U is a quiet operating air cleaner with a speeds of 550 m³/h. Each HEPA filter installed in the model A600U is tested and certified at an efficiency rate of 99.99% at .3 microns. A warning light indicates when the washable primary filter is 75% clogged and requires cleaning.



## A600U Specifications

Motor effect (kW):	270
Weight (KG):	11
Capacity (m3/h):	550
Primary Filter:	Disposable Filter Media
HEPA Filter:	H13
Size (LxWxH in mm):	430x360x380

## A600U Features



Handle: With a low weight and this handle is the machine easy to move.

Indication lamp: Indicates when the filters are clogged and needs to be changed

Air exhaust: dia 160 mm, prepared for air hose.

Single coarse filter

Hepa filter H13

Pullman Ermator air cleaners are truly unique. They don't look like any other air cleaner on the market today. Why? It's simple; unlike competitive units, our air cleaners are not designed using off-the-shelf components from the HVAC industry. Standard motor/blowers, coupled with HEPA filters are fine for buildings, but when installed in a portable appliance, they tend to produce a boxy, bulky cabinet that's difficult to handle and transport. Our 2000 m³/h air cleaner is constructed using specially designed components and materials, contributing to a superior form and functionality that will soon make other air cleaners obsolete.

The A2000 is constructed with a unique motor/impeller and a wider HEPA filter producing a thin, lightweight cabinet that simply out maneuvers and out performs other air cleaners in the market today. The A2000 operates at two super quiet speeds of 1000 and 2000 m³/h. A metal frame HEPA filter includes a steel mesh screen to protect filter media and allow cleaning of the media surface with vacuum and dust brush. Each HEPA filter installed in the A2000 air cleaner is individually tested and certified at 99.99% efficiency at .3 microns. The primary filter is washable and an indicator light warns when it is time to clean or replace both filters. Equipped with two (2) locking wheels for superior transportation and stability. An optional discharge manifold for ducting is available.



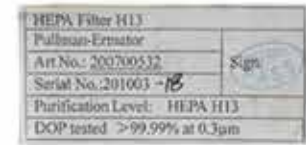
## A2000 Specifications

Motor effect (kW):	600
Weight (KG):	30
Capacity (m3/h):	2000
Primary Filter:	Disposable Polyester Media
HEPA Filter:	H13
Size (LxWxH in mm):	724x424x810

## A2000 Features



Dual signal lamps:  
Orange light indicates clogged filter; Red light indicates leakage in HEPA filter; alerts operator to change HEPA filter  
Clogged or broken filter sound alarm: alerts operator to correct problem



Individually tested and certified hospital HEPA filter: 99.99% @ 0.3 microns



Usage hour meter



254 mm air exhaust



Disposable 594 x 594 x 19 mm Pleated Polyester pre-filter: easy to slip in for operator

2-speed,1000/2000 m³/h  
Locking casters: for superior transportation and stability





The A4000 is an air cleaner designed for the really big jobs with a capacity of 4000m³/h and a work area up to 200-250 m². The machine has a central exhaust at the rear where an outlet hose can be attached. It is equipped with a single use pre-filter and four H13-filters. Hepa-filters are like those found in our model A1000 which we consider an advantage since the user doesn't need to stock different types of filters. The filter frame are mounted with hinges and clamps which makes filter changing quick and easy. There are non-marking locking wheels mounted to the machine to be able to easily move it to the required location. Lifting handles are mounted as well for ease of transport to different sites. This model is equipped with a warning lamp to let you know when it's time to change the filter.



## A4000 Specifications

Motor effect (kW):	3
Weight (KG):	69
Capacity (m3/h):	4000
Coarse Filter:	Yes
HEPA Filter:	H13
Indicator lamp:	Yes
Size (LxWxH in mm):	770x820x1000

## A4000 Features



- The machine in the picture is fitted with robust lifting lugs for easy move and transport between sites.
- Signal lamp that indicates when it's time to change filter.
- Powerful 3-phase motor with a capacity of 4000 m³/h.
- The filter frame are mounted with hinges and clamps which makes filter changing quick and easy.
- Locking casters for superior transportation and stability.

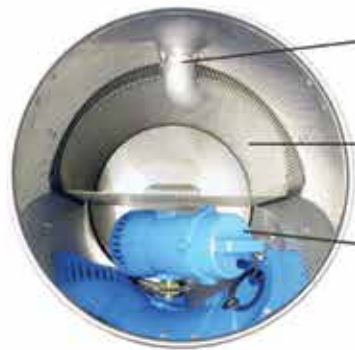
4 pcs HEPA filters, each filter provides a minimum efficiency of 99,99 % at .3 microns.

Large disposable pre filter that takes care of most of the particles.



The W70P is known for it's quality, durability, efficiency and long, trouble-free service life. This 70 litre wet vacuum is equipped with a tough, submersible solids-handling pump for continuous drainage as you vacuum. The pump is oil cooled so it can handle the most difficult, particle and debris congested slurries. A combined filter/float system maximizes suction and guarantees that water and other particles do not damage the vacuum motor. The W70P is an excellent choice for high volume pick-up of most liquids and slurry.

Unique Pump/Strainer System (above view)



- Removable Inlet Scoop:** for removing and cleaning strainer and unplugging clogs
- Integral Stainless Steel Strainer:** Screens large objects from liquids and protects pump impeller
- Submersible, oil-cooled, solids handling pump:** provides efficient, trouble-free service in moving large volumes of water or slurry.



## W70P Specifications

Motor effect (kW):	1260	1260
Voltage (V):	230	120
Weight (KG):	43	43
Suction capacity (m3/h):	200	200
Pump (W):	650	650
Pump capacity (lit/min):	260	260
Size (LxWxH in mm):	600x570x1250	600x570x1250
Product Code:	201000032	201000032C

## W70P Features



- Easy Grip rubber wand sleeve:** less operator fatigue, shields hands from metal and extreme temperature
- Electrical outlet for pump cord Motor and pump switches:** can be operated individually or together
- Motor:** 1260W
- Cast aluminum swivel hose lock:** no hose binding or air leaks.
- Tank:** 70 litre brushed stainless steel
- Steel clamps:** provides tight airseal
- Wire basket for convenient tool storage** 38 mm steel wand
- Galvanized steel dolly:** with swivel castors and rear pneumatic wheels.
- 450 mm inch floor tool:** with adjustable height
- Hose:** 38 x 450 mm crushproof hose

Patented filter/float system  
Maximizes airflow and provides reliable wet shut-off



- polyester universal cartridge filter
- wet shut off float
- filter float holder with airseal gasket





# W70 Slurry Vacuum

Creating Clean Air for Construction, Abatement, and Restoration

The W70 is known for it's quality, durability, efficiency and long, trouble-free service life. W70 is a wet cleaner with a 70 litre tank. Emptying takes place by means of a bottom valve, which also simplifies cleaning. The combined filter/float system protects the motor. Suitable for sucking up sludge and fluids. The wheels are of the "non-marking type", puncture-free and lockable at the front. Equipped with a bag for wet material.

## W70P Specifications

Motor effect (kW):	1260	1260
Voltage (V):	230	120
Weight (KG):	33	43
Suction capacity (m3/h):	200	200
Size (LxWxH in mm):	600x570x1250	600x570x1250
Product Code:	201000054	201000032C



## W70 Features



Patented filter/float system  
Maximizes airflow and provides reliable wet shut-off



# W2000/2 Slurry Vac w/pump

Creating Clean Air for Construction, Abatement, and Restoration

W2000/2 is a slurry vac that extracts the slurry and filters the liquid into clean water. The filtration is a three step process:  
1. Metal filter  
2. Sediment tank  
3. Non-woven filter

It has automatic water level control and drainage which guarantees continuous liquid flow. Also can be used with closed circuit usage. It is suitable for slurry extraction during core drilling and slurry recovery.

Comes with 2 x 38 mm hose 3 meter, wand and floor tool.

## W2000/2 Specifications

Motor effect (kW):	1300	1300
Voltage (V):	230	110
Weight (KG):	65	65
Suction capacity (m3/h):	160	160
Pump (W):	650	650
Pump capacity (lit/min):	260	260
Size (LxWxH in mm):	640x590x1020(x2)	640x590x1020 (x2)
Product Code:	200600769	200600769A

## W2000/2 Features







I-line is for users who have understood that a vacuum cleaner isn’t really just a vacuum cleaner. They can carry out a great many different kinds of tasks. Our I-line product group contains the machine you are looking for, no matter if tasks vary with different needs on different days, or if you have one specific need. It is important to find a machine with which you can work efficiently, and that is a real aid at work. It is also important that the quality is such that the machine doesn’t give out after a few weeks. It is, of course, no disadvantage if the machine is easy to work with.

I2000

I2000 is a powerful (2x1000W) industrial vacuum with a 55 litre barrel. It is designed for strength and reliability and it is suitable for oil, gravel, dust, water and mud. There are many possibilities with I2000. It comes delivered with filter for dry or wet use depending on your needs. You can also choose if you’d like the cleaning euqipment to be 38 or 50 mm. I2000 comes delivered with hose, wand, floor tool and crevice tool. Can also be delivered with an adaptor so it fits on top of an oil drum.

Motor effect (kW):	2x1000
Weight (KG):	37
Suction capacity (m3/h):	295
Vacuum (kPa):	22
Filter/float:	yes/yes
Size (LxWxH in mm):	640x590x970



I3000

I3000 is a powerful (3x1000W) industrial vacuum with a 55 litre barrel. It is designed for strength and reliability. It is suitable for oil, gravel, dust, water and mud. I3000 is designed to create large vacuum for difficult and heavy materials. There are many possibilities with I3000. It comes delivered with filter for dry or wet use depending on your needs. You can also choose if you’d like the cleaning euqipment to be 38 or 50 mm. I3000 comes delivered with hose, wand, floor tool and crevice tool. Can also be delivered with an adaptor so it fits on top of an oil drum.

Motor effect (kW):	3x1000
Weight (KG):	37
Suction capacity (m3/h):	440
Vacuum (kPa):	22
Filter/float:	yes/yes
Size (LxWxH in mm):	640x590x970



I-line is for users who have understood that a vacuum cleaner isn’t really just a vacuum cleaner. They can carry out a great many different kinds of tasks. Our I-line product group contains the machine you are looking for, no matter if tasks vary with different needs on different days, or if you have one specific need. It is important to find a machine with which you can work efficiently, and that is a real aid at work. It is also important that the quality is such that the machine doesn’t give out after a few weeks. It is, of course, no disadvantage if the machine is easy to work with.

I940T

I940T is a pnreumatic industrial vacuum designed for extraction of heavy liquids and materials. It is perfect for extraction in areas of high risk of explosion or the need of longer hoses. It is suitable for oil, gravel, dust, water and mud. There are many possibilities with I940T. It comes delivered with filter for dry or wet use depending on your needs. You can also choose if you’d like the cleaning euqip-ment to be 38 or 50 mm. I940T comes delivered with hose, wand, floor tool and crevice tool. Can also be delivered with an adaptor so it fits on top of an oil drum.

Motor effect (kW):	400-600
Weight (KG):	32
Suction capacity (m3/h):	270
Vacuum (kPa):	66
Filter/float:	yes/yes
Size (LxWxH in mm):	520x600x920



I2000T

I2000T is a pneumatic industrial vacuum cleaner with extremly high vacuum. It’s designed for extraction of exceptionally heavy liquids or materials. It is perfect for extraction in areas of high risk of explosion or the need of long hoses. It is suitable for oil, gravel, dust, water and mud. I3000 is designed to create large vacuum for difficult and heavy materials. There are many possibilities with I2000T. It comes delivered with filter for dry or wet use depending on your needs. You can also choose if you’d like the cleaning euqipment to be 38 or 50 mm. Are delivered with hose, wand, floor tool and crevice tool. Can also be delivered with an adaptor so it fits on top of an oil drum.

Pressure (kPa):	400-600
Weight (KG):	34
Suction capacity (m3/h):	540
Vacuum (kPa):	66
Filter/float:	yes/yes
Size (LxWxH in mm):	520x600x920





# I-line Industrial cleaner

Creating Clean Air for Construction, Abatement, and Restoration

I-line is for users who have understood that a vacuum cleaner isn't really just a vacuum cleaner. They can carry out a great many different kinds of tasks. Our I-line product group contains the machine you are looking for, no matter if tasks vary with different needs on different days, or if you have one specific need. It is important to find a machine with which you can work efficiently, and that is a real aid at work. It is also important that the quality is such that the machine doesn't give out after a few weeks. It is, of course, no disadvantage if the machine is easy to work with.

## I250ESD

I250ESD is a single motor ESD approved industrial vacuum. It is designed for strength and reliability. It is suitable for wet and dry extraction.

Is delivered with 3 metre 38 mm hose, wand and floor tool.

Motor effect (kW):	1200
Weight (KG):	24
Suction capacity (m3/h):	160
Vacuum (kPa):	22
Filter/float:	yes/no
Size (LxWxH in mm):	580x520x890



## I2000ESD

I2000ESD is a powerful twin motor ESD approved industrial vacuum. It is designed for strength and reliability. It is suitable for wet and dry extraction.

Is delivered with 3 metre 38 mm hose, wand and floor tool.

Pressure (kPa):	400-600
Weight (KG):	34
Suction capacity (m3/h):	540
Vacuum (kPa):	66
Filter/float:	yes/yes
Size (LxWxH in mm):	520x600x920



# PVB6 Toner Vacuum Cleaner

Creating Clean Air for Construction, Abatement, and Restoration

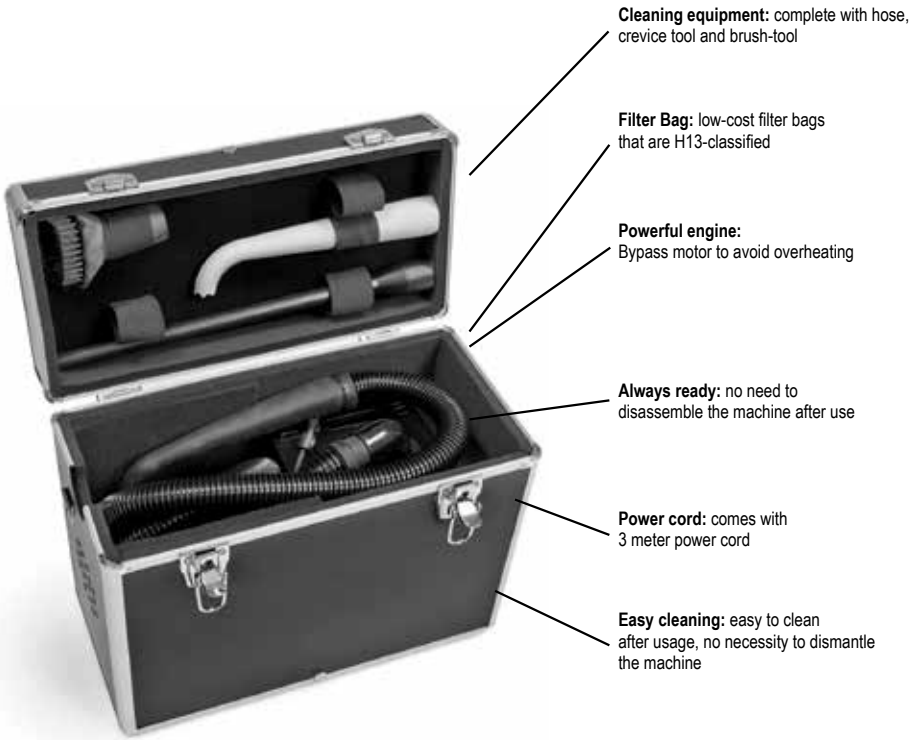
PVB6 is a vacuum cleaner that is specifically developed for the removal of toner powder. The compact size of the machine makes it perfect for areas with a small amount of fine dust, for example at sites where sample drilling and inspections are required. It comes in a case complete with H 13-classified filter bag, hose, brush tool and crevice tools. Can be delivered as an ESD-version.

## PVB6 Specifications

Suction power (W):	500
Vacuum (kPa):	14
Suction capacity (l/min):	1600
Produktcode:	3114091



## PVB6 Features







For more than forty years, Pullman Ermator has been the world's leading innovator in the design and manufacture of HEPA vacuums and air cleaners that dramatically improve worker health and safety.

Pullman Ermator's staff of engineers and designers are dedicated to producing HEPA dust extractor systems and air cleaners that meet or exceed environmental and safety standards and pass on the benefits of cutting edge technology to its customer's in the construction, abatement and restoration industries.

Recent Pullman Ermator innovations include the Longopac system for dust-free bag changes, Jet Pulse filter cleaning, a unique power tool power outlet with an automatic on/off trigger, a specially designed drop-down disposal, a sound alarm for clogged/broken HEPA filters, and proactive maintenance features like manometers and hour meters which warn you when filter is clogged or broken.

Pullman Ermator's approach to quality control is unmatched in the air cleaning and dust extraction industries. Every single HEPA filter is H13-classified which meets the asbestos requirements.

After more than forty years of leadership in the dust extraction and air cleaning industries, Pullman Ermator is a company you can trust.

Give us a call or email us so we can give you more information about our products and where you can find our closest distributor.

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