Blue Line

Wet/Dry Vacuums

- for safer, cleaner and more productive job sites & facilities

Nilfisk

Automotive

General Facility Maintenance

Building and Constriuction

Vacuums that work as hard as you do.

For hands-on users in rugged applications, Nilfisk wet/dry vacuums deliver performance, efficiency and reliability as standard. Only Nilfisk is backed by more than a century of vacuum and filtration expertise, and offers many features and functions to meet your specific application needs.

- Push&Clean semi-automatic filter cleaning
- XtremeClean automatic filter cleaning
- Long-lasting washable PET filter
- Silent power
- Multiple capacities
- MultiFit accessory system
- Auto start for electric/pneumatic tools
- HEPA filtration

AERO Series:
AERO compact wet/dry vacuums are engineered to bring long-lasting performance, industry-leading suction, low noise level, competitive pricing and ergonomic design. The new line ensures users safe operation, easy storage and transportation, and increased productivity.

ATTIX Series:
ATTIX wet/dry vacuums bring more power and capacity with durable, flexible design. For demanding users with a high frequency of cleaning, ATTIX delivers user-friendly operation and functional design to ensure better performance and reliability.

Sturdy grip for easy transport and improved accessory storage and tool deposit.

Long-lasting, washable PET filter retains to 1.0 micron. HEPA filter optional.

Fleece bags available for easy clean-up of debris. Efficiency: 47.3% @ 0.3 micron (AERO), 99.5% (ATTIX).

Tilt the container to empty, or simply lift it out of the frame to dispense of its contents.

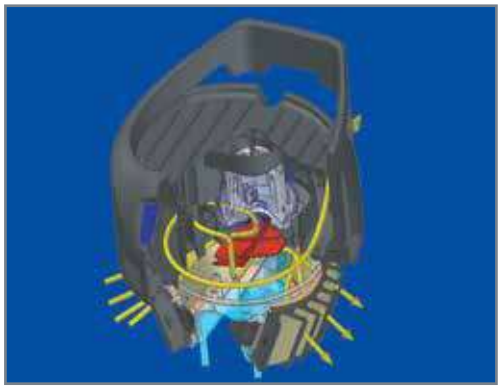
With a comfortable, integrated handle, it's easy to take the ATTIX 19 wherever the you work.

Integrated container handle makes disposal and lifting easy and convenient on AERO 21 and 26 models.

Specifications subject to change without notice. The data, characteristics, colors and illustrations are merely indicative and therefore not binding.

Filter Cleaning Technology

XtremeClean Automatic Filter Cleaning System:



Nilfisk XtremeClean system is extremely efficient and completely automatic. All you have to do is start the vacuum!

The filter is automatically cleaned every 20 seconds while you work. There is no need to interrupt your work.

Compact design and high performance are key features in XtremeClean technology. Two curved flat nanotechnology filters maximize the container volume and improve efficiency even more.

A servo motor controlled Y-FLAP ensures precise reversed air flow and prevents power loss during operation. Powerful air pulses clean the filter gently and keeps suction performance constantly high.

Concentrate on your task, and let XtremeClean take care of the filter.

Push&Clean Fast and Simple Filter Cleaning:

If you work with fine dust, you are surely familiar with the dreaded task of cleaning clogged filter cartridges to restore normal suction performance.

With Push&Clean, all you have to do to clean the filter is block the inlet fitting or the hose, and push and release the filter cleaning button. The surrounding air enters into the container, passing through the filter cartridge in the opposite direction to clean the filter gently. Dirt is blasted off and high suction performance is restored—you are back to work in no time.

1. Block the hose inlet.
2. Push and release the button.
3. Air pulses in to clean the filter.

AERO Series

Technical Specifications

DESCRIPTION	UNIT	AERO 21-01 PC	AERO 21-01 PC INOX	AERO 26-21 PC	AERO 31-22 INOX
Part Number, standard machine	-	107406620	107406621	107406622	107406623
Part Number, HEPA standard machine	-	900140	900141	900142	900143
Voltage @ 60 Hz.	V	120	120	120	120
Power @ 60 Hz.	HP (W)	1.34 (1000)	1.34 (1000)	1.34 (1000)	1.34 (1000)
Air Flow, max.	CFM	127	127	127	127
Waterlift, max.	in. (mm) H_2O	84 (2133)	84 (2133)	84 (2133)	84 (2133)
Noise Level @ working distance of 3 m.	dB(A)	64	64	64	64
Container Capacity	gallons (L)	5 (20)	5 (20)	6.6 (25)	8 (30)
Dimensions	in x in x in (mm x mm x mm)	15 x 15 x 20 (381 x 381 x 508)	15 x 16 x 21 (381 x 483 x 533)	15 x 15.5 x 21 (381 x 394 x 533)	15 x 16 x 25 (381 x 483 x 635)
Shipping Weight	lb. (kg)	16.5 (7.5)	18.7 (8.5)	19.8 (9.0)	23.2 (10.5)
Electrical Approval	-	ETL-C	ETL-C	ETL-C	ETL-C
FEATURES					
Filter Cleaning System		Push&Clean	Push&Clean	Push&Clean	Push&Clean
Accessory/Tool Storage		●	●	●	●
Collection Container		Plastic	Stainless Steel	Plastic	Stainless Steel
Power Socket & Auto Start/Stop				●	●
Accessory Net				●	●
Rubber Strap for Hose Storage				●	●
ACCESSORIES					
Hose	in. x ft.	● 1.25 x 11.5 (Part # 107409976)	● 1.25 x 11.5 (Part # 107409976)	● 1.25 x 11.5 (Part # 107409976)	● 1.25 x 11.5 (Part # 107409976)
Extension Tube (2 Pieces)		● Aluminium (Part # 107400032)	● Aluminium (Part # 107400032)	● Chrome Steel (Part # 302000529)	● Chrome Steel (Part # 302000529)
Floor Nozzle, wet/dry		● (Part # 107402706)	● (Part # 107402706)	● (Part # 107402706)	● (Part # 107402706)
Crevice Nozzle		● (Part # 29541)	● (Part # 29541)	● (Part # 29541)	● (Part # 29541)
Universal Nozzle		● (Part # 14295)	● (Part # 14295)	● (Part # 14295)	● (Part # 14295)
Tool Holder Kit		● (Part # 107409979)	● (Part # 107409979)	● (Part # 107409979)	● (Part # 107409979)
Washable Filter, PET		● (Part # 30200490)	● (Part # 30200490)	● (Part # 30200490)	● (Part # 30200490)
1 Dust Bag in Container, fleece		● (Part # 302002404)	● (Part # 302002404)	● (Part # 302002404)	● (Part # 302002404)
HEPA Filter *		❍ (Part # 302001095)	❍ (Part # 302001095)	❍ (Part # 302001095)	❍ (Part # 302001095)
Tool Adapter with Regulator		❍ (Part # 107409977)	❍ (Part # 107409977)	● (Part # 107409977)	● (Part # 107409977)
Suction Brush Nozzle		❍ (Part # 302002509)	❍ (Part # 302002509)	● (Part # 302002509)	● (Part # 302002509)
Soil Nozzle, switchable		❍ (Part # 302002365)	❍ (Part # 302002365)	❍ (Part # 302002365)	❍ (Part # 302002365)

*HEPA filter standard with machine part numbers 900140, 900141, 900142 and 900143

● Standard ❍ Optional

ATTIX 30

Technical Specifications

DESCRIPTION	UNIT	ATTIX 30	ATTIX 30 HEPA	ATTIX 30 AS/E	ATTIX 30 AS/E XC
Part Number	-	302004229	900130	302004230	107409019
Voltage @ 60 Hz.	V	120	120	120	120
Power @ 60 Hz.	HP (W)	1.34 (1000)	1.34 (1000)	1.34 (1000)	1.34 (1000)
Air Flow, max.	CFM	135	135	135	135
Waterlift, max.	in. (mm) H_2O	92 (2337)	92 (2337)	92 (2337)	92 (2337)
Noise Level @ working distance of 3 m.	dB(A)	59	59	59	59
Container Capacity	gallons (L)	8 (30)	8 (30)	8 (30)	8 (30)
Dimensions	in x in x in (mm x mm x mm)	18 x 15 x 23 (457 x 381 x 584)	18 x 15 x 23 (457 x 381 x 584)	18 x 15 x 23 (457 x 381 x 584)	18 x 15 x 23 (457 x 381 x 584)
Shipping Weight	lb. (kg)	32 (14.5)	32 (14.5)	34 (15.4)	32 (14.5)
Electrical Approval	-	ETL-C	ETL-C	ETL-C	ETL-C
FEATURES					
Filter Cleaning System		Push&Clean	Push&Clean	Push&Clean	XtremeClean
SoftStart				●	●
Speed Control				●	●
Electric Tool Start				●	●
Accessory/Tool Storage		●	●	●	●
Black Antistatic Hose				●	●
Cable Wrap		●	●	●	●
ACCESSORIES					
Hose	in. x ft.	● 1.5 x 10 (Part # 15805)	● 1.5 x 10 (Part # 15805)	● 1.25 x 16 (Part # 30657)	● 1.25 x 16 (Part # 30657)
Curved Wand, chrome		● (Part # 302000528)	● (Part # 302000528)	● (Part # 302000528)	● (Part # 302000528)
Extension Tube (2 Piece), chrome		● (Part # 302000529)	● (Part # 302000529)	● (Part # 302000529)	● (Part # 302000529)
Floor Nozzle, combination		● (Part # 302000477)	● (Part # 302000477)	● (Part # 302000477)	● (Part # 302000477)
Floor Nozzle, aluminium		❍ (Part # 5147)	❍ (Part # 5147)	❍ (Part # 5147)	❍ (Part # 5147)
Crevice Nozzle		● (Part # 6084)	● (Part # 6084)	● (Part # 6084)	● (Part # 6084)
Brush Nozzle		● (Part # 6086)	● (Part # 6086)	● (Part # 6086)	● (Part # 6086)
Universal Nozzle		● (Part # 14295)	● (Part # 14295)	● (Part # 14295)	● (Part # 14295)
Rubber Nozzle		❍ (Part # 5067)	❍ (Part # 5067)	❍ (Part # 5067)	❍ (Part # 5067)
Tool Adapter		❍ (Part # 302000535)	❍ (Part # 302000535)	● (Part # 302000535)	● (Part # 302000535)
Washable Filter		● Fleece (Part # 30200490)		● Fleece (Part # 30200490)	● Nanofiber (Part # 302002842)
HEPA Filter		❍ (Part # 302001095)	● (Part # 302001095)	❍ (Part # 302001095)	❍ (Part # 900139)
1 Synthetic Dust Bag in Container		● (Part # 302004000)	● (Part # 302004000)	● (Part # 302004000)	● (Part # 302004000)
1 Plastic Bag in Container					● (Part # 302000804)

● Standard ❍ Optional

ATTIX 50

Technical Specifications

DESCRIPTION	UNIT	ATTIX 50	ATTIX 50 HEPA	ATTIX 50 AS/E	ATTIX 50 AS/E XC	ATTIX 50 AS/PE XC
Part Number	-	302004233	900131	302004234	302004235	900132
Voltage @ 60 Hz.	V	120	120	120	120	120
Power @ 60 Hz.	HP (W)	1.34 (1000)	1.34 (1000)	1.34 (1000)	1.34 (1000)	1.34 (1000)
Air Flow, max.	CFM	135	135	135	135	135
Waterlift, max.	in. (mm) H_2O	92 (2337)	92 (2337)	92 (2337)	92 (2337)	92 (2337)
Noise Level @ working distance of 3 m.	dB(A)	59	59	59	59	59
Container Capacity	gallons (L)	12 (45.5)	12 (45.5)	12 (45.5)	12 (47)	12 (47)
Dimensions	in x in x in (mm x mm x mm)	18 x 15 x 30 (457 x 381 x 762)	18 x 15 x 30 (457 x 381 x 762)	18 x 15 x 30 (457 x 381 x 762)	18 x 15 x 30 (457 x 381 x 762)	18 x 15 x 30 (457 x 381 x 762)
Shipping Weight	lb. (kg)	38.5 (17.5)	38.5 (17.5)	38.5 (17.5)	37.5 (17.5)	40 (18)
Electrical Approval	-	ETL-C	ETL-C	ETL-C	ETL-C	ETL-C
FEATURES						
Filter Cleaning System		Push&Clean	Push&Clean	Push&Clean	XtremeClean	XtremeClean
SoftStart		●	●	●	●	●
Speed Control				●	●	●
Electric Tool Start				●	●	●
Accessory/Tool Storage		●	●	●	●	●
Antistatic Hose						●
Cable Wrap		●	●	●	●	●
ACCESSORIES						
Hose	in. x ft.	● 1.5 x 10 (Part # 15805)	● 1.5 x 10 (Part # 15805)	● 1.5 x 10 (Part # 15805)	● 1.5 x 10 (Part # 15805)	● 1.25 x 16 (Part # 26601)
Curved Wand		● Chrome (Part # 302000528)	● Chrome (Part # 302000528)	● Stainless Steel (Part # 46691)	● Stainless Steel (Part # 46691)	❍ Stainless Steel (Part # 46691)
Extension Tube (2 Piece)		● Chrome (Part # 302000529)	● Chrome (Part # 302000529)	● Stainless Steel (Part # 15546)	● Stainless Steel (Part # 15546)	❍ Stainless Steel (Part # 15546)
Floor Nozzle, combination		● (Part # 302000477)	● (Part # 302000477)	❍ (Part # 302000477)	❍ (Part # 302000477)	❍ (Part # 302000477)
Floor Nozzle, aluminium		❍ (Part # 5147)	❍ (Part # 5147)	● (Part # 5147)	● (Part # 5147)	❍ (Part # 5147)
Crevice Nozzle		● (Part # 6084)	● (Part # 6084)	❍ (Part # 6084)	❍ (Part # 6084)	❍ (Part # 6084)
Brush Nozzle		● (Part # 6086)	● (Part # 6086)	❍ (Part # 6086)	❍ (Part # 6086)	❍ (Part # 6086)
Universal Nozzle		● (Part # 14295)	● (Part # 14295)	❍ (Part # 14295)	❍ (Part # 14295)	❍ (Part # 14295)
Rubber Nozzle		❍ (Part # 5067)	❍ (Part # 5067)	❍ (Part # 5067)	❍ (Part # 5067)	❍ (Part # 5067)
Tool Adapter		❍ (Part # 302000535)	❍ (Part # 302000535)	❍ (Part # 302000535)	❍ (Part # 302000535)	● (Part # 302000535)
Washable Filter		● Fleece (Part # 30200490)		● Fleece (Part # 30200490)	● Nanofiber (Part # 302002842)	● Nanofiber (Part # 302002842)
HEPA Filter		❍ (Part # 302001095)	● (Part # 302001095)	❍ (Part # 302001095)	❍ (Part # 900133)	❍ (Part # 900133)
1 Synthetic Dust Bag in Container		● (Part # 302004004)	● (Part # 302004004)	● (Part # 302004004)	● (Part # 302004004)	❍ (Part # 302004004)
1 Plastic Bag in Container					● (Part # 302000728)	● (Part # 302000728)
Pneumatic Tool Start				❍ (Part # 107400394)	❍ (Part # 107400394)	● (Part # 107400394)

● Standard ❍ Optional

ATTIX 19

Technical Specifications

DESCRIPTION	UNIT	ATTIX 19	ATTIX 19 HEPA	ATTIX 19 AS/E XC
Part Number	-	302001540	900124	107408932
Voltage @ 60 Hz.	V	120	120	120
Power @ 60 Hz.	HP (W)	1.6 (1200)	1.6 (1200)	1.6 (1200)
Air Flow, max.	CFM	140	140	120
Waterlift, max.	in. (mm) H_2O	105 (2667)	105 2667)	105 (2667)
Noise Level @ working distance of 3 m.	d(B)A	57	57	57
Container Capacity	gallons (L)	19 (72)	19 (72)	19 (72)
Dimensions	in x in x in (mm x mm x mm)	24 x 23 x 38 (609 x 584 x 965)	24 x 23 x 38 (609 x 584 x 965)	24 x 23 x 38 (609 x 584 x 965)
Shipping Weight	lb. (kg)	78 (35.4)	85 (38.5)	85 (38.5)
Electrical Approval	-	-	-	-
FEATURES				
Filter Cleaning System				XtremeClean
SoftStart		●	●	●
Speed Control				●
Electric Tool Start				●
Accessory/Tool Storage		●	●	●
Antistatic Hose				●
Cable Wrap		●	●	●
Rubber Cable		●	●	
Tool Deposit		●	●	
ACCESSORIES				
Hose	in. x ft.	● 1.5 x 13 (Part # 15365)	● 1.5 x 13 (Part # 15365)	● 1.25 x 16 (Part # 30657)
Discharge Hose, PVC lay-flat (L) (ft.)				
Curved Wand, stainless steel		● (Part # 46691)	● (Part # 46691)	● (Part # 46691)
Extension Tube (2 Piece), stainless steel		❍ (Part # 15546)	❍ (Part # 15546)	● (Part # 15546)
Floor Nozzle, combination		❍ (Part # 302000477)	❍ (Part # 302000477)	❍ (Part # 302000477)
Floor Nozzle, aluminium		❍ (Part # 5147)	❍ (Part # 5147)	● (Part # 5147)
Crevice Nozzle		● (Part # 6084)	● (Part # 6084)	❍ (Part # 6084)
Rubber Nozzle		● (Part # 5067)	● (Part # 5067)	❍ (Part # 5067)
Tool Adapter		❍ (Part # 302000535)	❍ (Part # 302000535)	❍ (Part # 302000535)
Washable Filter, fleece		● (Part # 30200490)	● (Part # 30200490)	
HEPA Filter		❍ (Part # 302001095)	● (Part # 302001095)	❍ (Part # 900134)
Synthetic Dust Bag in Container		● (Part # 302002892)	● (Part # 302002892)	❍ (Part # 302002892)
Plastic Bag in Container				● (Part # 302001480)

● Standard ❍ Optional

ATTIX 19 AE Flood Sucker

- versatile, 3 mode functionality sump pump vacuum

Collect and discharge nearly one gallon of water per second with the ATTIX 19 AE Flood Sucker. It is the ideal solution for plant emergency response clean-up and wet applications such as recycling water used to wash fruits and vegetables in a food processing facility.

The ultimate sump pump vacuum, it separates solids into a stainless-steel basket inside the canister while liquids are simultaneously discharged through a fire hose. The powerful discharge pump expels water up to 30 feet vertically and 150 feet horizontally. It can be operated in three modes—vacuum only, pump only, or vacuum and pump.

Where ordinary sump pumps leave up to 1.5 inches of liquid on the ground, the Flood Sucker completely removes liquids, leaving a dry surface behind.

Standard Features:

- Accessory Storage
- On-board Power Receptacle
- Rubber Cable with Wrap Hook
- Soft Start
- Tool Deposit
- Power Regulator

Technical Specifications

DESCRIPTION	UNIT	ATTIX 19 AE
Part Number	-	M60004
Voltage @ 60 Hz.	V	120
Power @ 60 Hz., vacuum	HP (W)	1.34 (1000)
Power @ 60 Hz., sump pump	HP (W)	1.02 (760)
Air Flow, max.	CFM	140
Waterlift, max.	in. (mm) H_2O	105 (2667)
Noise Level @ working distance of 3 m.	db(A)	57
Container Capacity	gallons (L)	19 (72)
Dimensions	in x in x in (mm x mm x mm)	24 x 23 x 38 (609 x 584 x 965)
Shipping Weight	lb. (kg)	97 (44)
Electrical Approval	-	-
ACCESSORIES		
Hose	in. x ft.	● 1.5 x 13 (Part # 15365)
Discharge Hose, PVC lay-flat (L) (ft.)		● 25 (Part # 100088)
Curved Wand, stainless steel		● (Part # 46691)
Extension Tube (2 Piece), stainless steel		● (Part # 15546)
Floor Nozzle, combination		❍ (Part # 302000477)
Floor Nozzle, aluminium		❍ (Part # 5147)
Industrial Squeegee		● (Part # 5149)
Crevice Nozzle		❍ (Part # 6084)
Rubber Nozzle		❍ (Part # 5067)
Tool Adapter		❍ (Part # 302000535)
Tool Holder		● (Part # 60609)

● Standard ❍ Optional

Proven reliable in tough environments.

ERGONOMIC DESIGN
Comfortable handle, tilt or lift-out container, handy tool tray and suction tube holder.

HIGH PERFORMANCE
Two-stage turbines and bypass motors

VERSATILITY
Tilting, removable container; optional features including XtremeClean and Automatic On/Off

SILENT POWER
Works at a low 57 d(B)A

STURDY
Steel frame and stainless steel canister

** Nilfisk ATTIX 19 model depicted above with applicable features.*

A Complete Line of Industrial Vacuum Cleaners

Customers have access to Nilfisk Industrial Vacuums entire line of solutions—from portable vacuums to process integrated stationary units to complete central vacuum systems.

Nilfisk vacuum cleaners give you the power to clean faster and more efficiently so you can cut costs, increase production, improve product quality, ensure worker safety, and even minimize your risks.

Combustible Dust Housekeeping

Cleanroom Maintenance

Production Line Cleaning

Hot Oven Cleaning

Safe Choice Commitment

At Nilfisk Industrial Vacuums we understand that you face many risks each day, just by operating your business. That is why Nilfisk is dedicated to helping you make smart choices to keep your facility and your workers safe. Our team of experts is ready to tackle any cleaning challenge – because in a world full of risk, you have to make safe choices.

We are committed to being that safe choice. To learn more visit nilfiskindustrialvacuums.com.

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