

INDUSTRIAL EQUIPMENT

Product offering



NILFISK



GM80

Commercial Wet/Dry Vacuums

- 3.24 gallon collection capacity
- Lightweight and portable design
- Features multi-stage filtration, including a paper dust bag, main filter, microfilter and HEPA exhaust filter
- Used in both portable and stationary applications
- Motor thermal protection device prevents overheating caused by failure to keep filters clean or by accidental blockage in a nozzle or hose



Eco-Oil 13 & 22

Metal Chip & Oil Vacuums

- 8 gallon chip collection capacity
- 48 gallon liquid collection capacity
- Large capacity sump pump vacuums
- Ideal for the clean-up of lathes, milling, cutting and grinding machines
- 360 degree pivoting suction hose
- Automatic shut-off for liquids
- Simultaneously extract, recover and recycle coolants and lubricants



S Series

Single-Phase Industrial Vacuums

- 13 or 26 gallon collection capacity
- Offered models include S3 & S3B
- S3 model feature electronic keypad with LED filter performance monitors
- Manual filter shaker to quickly clean the main filter
- Oversized handle for easy maneuverability
- Accessory tool storage tray
- Optional Longopac collection system



VHS010N1-VHS011N1

Single Phase Combustible Dust Vacuums

- Certified ACD and C2D2 single-phase variants
- C2D1 pneumatic available
- All models weigh less than 50 lbs
- HEPA filtration standard on most models
- 4- or 8-gallon capacity options
- Onboard tool storage



VHS110 EXP

Combustible Dust Vacuum

- 9.8 gallon collection capacity
- CSA-certified for use in Class I, Group D and Class II, Groups E*, F & G environments
- Features TEFC single-phase motor
- PullClean™ filter cleaning technology
- Downstream HEPA filtration
- Variants designed for wet/dry material collection are available
- Available with integrated immersion separator for compliance with NFPA 484



VHS210N1 LC C2D2

Single Phase Combustible Dust Vacuums

- Certified for C2D2 applications
- Long life brushless motor standard
- Delivers max airflow of 150 CFM
- 13 and 26 gallon configurations
- Onboard tool storage
- Longopac models available
- Only 67 dB(A)



VHB120

Compressed Air Vacuums

- Powered by 36V Lithium-ion battery
- Standard and ACD models
- 70-125 minute run time
- Delivers max airflow of 138 CFM
- Bluetooth remote start available
- Longopac models available
- 9.8 gallon container capacity
- Onboard tool storage



VHB436

Battery-Powered Industrial Vacuum

- Powered by 36V Lithium-ion battery
- Cordless design offers reduced risk of workplace injury
- 93 minute run time
- Delivers max airflow of 223 CFM
- 13.2 gallon container capacity



T63 Plus
Three-Phase Industrial Vacuum

- 26 gallon collection capacity
- Continuous-duty vacuum for strong performance
- Ideal for the collection of powders, liquids, dust and debris
- Standard with stainless steel collection container
- Multi-stage filtration includes high efficiency main filter and upstream HEPA filter
- NFPA compliant construction



3907/18
Three-Phase Industrial Vacuum

- 46 gallon collection capacity
- Continuous-duty vacuum for strong performance
- Oversized filter area
- 46 gallon collection capacity
- Offers long periods of operation without interrupting production
- Designed for use in heavy, industrial applications



ATTIX Series
Wet/Dry Vacuum

- 5.2-11 gallon collection capacity
- Compact design for easy maneuverability around job sites
- Wet/dry collection capabilities
- Multi-stage filtration
- Optional HEPA filtration
- Auto-start for electric/pneumatic tools
- Built to meet tough industry requirements



ATTIX 19AE
Wet/Dry Vacuum

- 19 gallon collection capacity
- Operates in three modes – vacuum only, pump only or vacuum and pump
- Discharge pump expels water up to 30 feet vertically and 150 feet horizontally
- Leaves behind dry surface
- Accessory storage
- Tool deposit
- Power regulator



SC750 & SC800
Walk-Behind Scrubbers

- SC750 with 21 gallon (80 L) solution and recovery tanks
- SC800 with 25 gallon (95 L) solution and recovery tanks
- Available in 26", 28" and 34" disc and 28" and 32" cylindrical scrub paths
- Smart Solutions™ available on all models
- EcoFlex™ System available on SC800 models
- Green cleaning and high productivity technology
- Self adjusting skirt on disc machines



SC901
Walk-Behind Scrubber

- 30 gallon (114 L) solution
- 32 gallon (121 L) recovery tank
- Available in 28" & 34" disc or 32" cylindrical scrub paths
- Simple and easy to use paddle interface
- Control board free design for increased reliability & lower total cost of ownership
- Simplified user interface
- Powerful motor to provide years of trouble-free operation & performance



SC5000
Rider Scrubber

- 37 gallon solution and recovery tanks
- Available in 32" and 36" cylindrical or 34" disc scrub paths
- SmartFlow™ speed proportional water/chemical dispensing
- SmartKey™ technology and integral impact detection
- Off-set deck allows edge cleaning without added complexity or cost
- Steering wheel hub, one-touch controls simplifies operation and training
- Optional EcoFlex™ System



SC6000
Rider Scrubber

- 50 gallon solution and recovery tanks
- Available in 36" cylindrical or 34" and 40" disc scrub paths
- SmartFlow™ speed proportional water/chemical dispensing
- SmartKey™ technology and integral impact detection
- Off-set deck allows edge cleaning without added complexity or cost
- Fully protected scrub deck



Terra 28B

Walk-Behind Sweeper

- 2.1 ft³ hopper capacity
- 28" sweep path
- Maintenance free gel battery
- Onboard battery charger
- Tools-free removable brooms and hopper
- Rugged, corrosion resistant polyethylene hopper
- Superior pick-up on hard and soft floors
- Filter shaker easily combs filter for cleaning



SW900

Walk-Behind Sweeper

- 2.1 ft³ hopper capacity
- 41" sweep path
- Dual side brooms
- Battery operated with up to 3 hours of run-time
- Onboard battery charger
- Tools-free removable brooms and hopper
- Single-stage high capacity dust control system
- Handlebar adjusts to fit a wide range of users



SW3000

Rider Sweepers

- 51" sweep path, dual side brooms with guards
- DustGuard™ dust suppression system
- Lithium Ion batteries
- Color LED UI with pin code entry, no key required
- Dual, lightweight wheeled debris hoppers
- Panel filter (38 ft²) with electric shaker (HEPA optional)
- Speed reduction on turns



SW4000

Rider Sweepers

- 2.6 ft³ hopper capacity
- 49" sweep path
- Battery operated
- Dual side brooms
- High dump debris hopper
- One-Touch™ sweeping controls
- Front-wheeled powered and steered
- Safe, Clear-View™ design
- Optional DustGuard™



SW8000

Rider Sweepers

- 14 ft³ hopper capacity
- 65" single side broom sweeping path or 77" dual side brooms sweeping path
- Kubota® engine
- OneTouch™ sweeping controls
- DustGuard™
- Structural roto-mold hopper with integrated bumper
- Power steering
- Independent ETL safety test and label
- Optional HEPA filter



CS7010

Combination Sweeper-Scrubber

- 7 ft³ hopper capacity
- 61" sweeping path
- 48" scrubbing path
- Dedicated dry sweep and wet scrubbing for one-pass cleaning
- Disc scrub deck with integrated edge cleaning
- Breakaway squeegee
- Rear wheel steer
- Intuitive controls with OneTouch™ operation
- Tilt-out recovery tank
- Available in multiple configurations



CS7500

Combination Sweeper-Scrubber

- Customizable cleaning presets
- Intuitive touchscreen user interface with onboard training videos and guided maintenance
- Eight language settings
- Compact design with a zero-turn radius
- Multiple battery options, including lithium-ion with up to 7.8 hours of run time



MC 5M

Cold Water High Pressure Washer

- 4.5 gpm @ 2300 psi, 230V 1ph
- IPX5 rating with UL1776 and CSA safety approvals
- High efficiency motor with auto start/stop
- Compact for storage and transport with foldable handle
- High mobility with large rear wheels and front caster with brake
- Use with up to 140°F inlet water
- Pressure activated unloader system protects pump from no water supply

Click here to access www.nilfisk.us

Nilfisk, Inc.
 9435 Winnetka Avenue North
 Brooklyn Park, MN 55445
 Phone 800-850-5559 • Fax 800-989-6566

www.nilfisk.us

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