

HD 14/18

Upright Vacuums Quality. Performance. Durability.

Protecting your carpet investment requires a powerful and dependable vacuum. The HD 14 and HD 18 have the versatility of a commercial upright vacuum with an onboard pullout wand that performs detail work using a single vacuum.

The NaceCare HD 14 and HD 18 combine ergonomic design, effortless handling, quiet operation and superior soil removal. This commercial vacuum is lightweight and maneuverable. The ergonomic, lightweight handle ensures operator comfort. An indicator light signals when the bag is full.

The durable stretch hose expands to four times its stored length. The vacuum throat is easily accessible for unclogging trapped debris. Integrated hose strain relief reduces kinking and extends the life of the hose during repetitive use.

The electronic brush shutoff mechanism detects lodged debris in the roller brush chamber. The roller brush automatically shuts down and an indicator light changes to red. This protects the motor, belt, pulley and bearings. At 66 dB(A) the HD upright vacuum exceeds the industry standards for quiet vacuums. This low-decibel level reduces worker fatigue and disruption to occupants in buildings.

The three-stage filtration system includes a top-fill bag, intake filter, and an exhaust filter. An optional HEPA filter providing 99.97% efficiency at 0.3 microns is also available. Both the HD 14 and HD 18 meet or exceed the standards required by LEED-EBOM and CIMS-GB and they are also both approved by The Carpet and Rug Institute. The HD series makes it easy to change the filter bag since the large capacity, top-fill bag simply fits easily into the vacuum chamber. The unit will not run without a bag installed and the door is sealed with a single position latch for easy access.



HD 14

MODEL

Vac Motor Performance - Water Lift Performance - Airflow Brush Motor Brush RPM Capacity Weight Noise Level Power Cord

HD 14"

1,000W	1,000W
118"	118"
53 cfm	63 cfm
200W	300W
4,000 rpm	3,500 rpm
5.5 quart	6.5 quart
16 lbs.	17 lbs.
56 dB(A)	66 dB(A)
50'	50'

HD 18"

1,000W
118"
63 cfm
300W
3,500 rpm
6.5 quart
17 lbs.
66 dB(A)
50'



HD 18

Illuminated on/ off switch



On board vacuum wand



Four position height adjustment



Quick change brush strip





Optional HEPA filter available

Key Features

- Four-position brush height adjustment with indicator light
- Bag full indicator light
- Won't run without a bag installed
- Electronic brush shutoff protects motor if brush becomes jammed
- Upper body goes right to the floor to get under beds and furniture
- Quick-change brush strip
- · Four-stage filtration standard
- Optional HEPA filter available on all units
- V belt for long life
- 4:1 stretch hose
- Easy bag installation
- Dual-motor performance
- Optional accessories include dusting brush and upholstery tool
- Carpet and Rug Institute Certified
- Crevice tool standard



Top fill bag



Roller brush indicator light













PVR 200/HENRY

Provac

Dry Canister Vacuums

PVR 200 (Henry) and PVR 380 have powerful 1,200-watt vacuum motors providing 110" of lift and 114 cfm for excellent soil recovery and longer carpet life. With noise levels of 47 dB(A) on low power and 49 on high, these units are excellent for daytime cleaning.

Autosave starts the vacuum on low speed, reducing power consumption by 50% while only reducing suction 25%. When equipped with a HEPA-FLO bag, our standard filtration is 0.3 micron at 99.97% efficiency, improving indoor air quality and reducing dust in the building.

Built for commercial use, they are equipped with a thermal overload for long-term motor protection and operator safety. The rewind head conveniently stores the 33' power cord internally, preventing cord damage from improper wrapping; both units now offer a quick-change cord requiring no tools. PVR 200 (Henry) now offers wand docking on 1 1/4" wands.



PVR 200 / HENRY





Wand docking

Quick change cord

MODEL

PVR 200

Motor
Water Lift
Airflow
Capacity
Standard Filtration*
Microtex Combination*
Weight
Power Cord
Noise Level

Tank Construction

1,200W, 1.6 Hp, 2 stage, 2 speed
110"
114 cfm
2.5 gal.
0.3 micron
99.97% eff.
15 lbs.
33'
47/49 dB(A)
Polypropylene

PVR 380

1 110 300
1,200W, 1.6 Hp, 2 stage, 2 speed
110"
114 cfm
4.5 gal.
0.3 micron
99.97% eff.
18 lbs.
33'
47/49 dB(A)
Structural Foam

^{*} Meets HEPA spec for non-hazardous recovery and exceeds LEED-EB spec

PVR 380



PVR 380



Rewind head and AUTOSAVE are standard features!



Powerful 1.6 HP 2 stage vacuum motor



Standard Microtex Combination filter



NaceCare upright and canister vacuums meet the stringent certification requirements for the Carpet and Rug Institute (CRI).



QUIET Technology



TIME Saver



SOIL Removal



HEPA Filtration



ECO EnergySaver

PVR 390

Provac

Dry Canister Vacuum

The PVR 390 is in a class of its own as the first canister vacuum to include on-board storage for more than just vacuum tools. A telescoping handle allows for compact storage while the built-in wand holder makes transporting a breeze. With a powerful 1,200-watt vacuum motor, it has 110" of lift and 114 cfm for excellent soil recovery and longer carpet life.

With a noise level of 47 dB(A) on low power and 49 on high, this unit is excellent for daytime cleaning. When equipped with a HEPA-FLO bag, our standard filtration is 0.3 micron at 99.97% efficiency, improving indoor air quality and reducing dust in the building.

The rewind head conveniently stores the 33' power cord internally, preventing cord damage from improper wrapping; also it now comes with a quick-change cord requiring no tools. Autosave starts the vacuum on low speed, reducing power consumption by 50% while only reducing suction 25%.

This unit is a clear choice for any facility large or small.



PVR 390

MODEL

PVR 390

1,200W, 1.6 Hp, 2 stage, 2 speed
110"
114 cfm
4 gal.
0.3 micron
99.97% eff.
19 lbs.
33'
47/49 dB(A)
Structural Foam





On-board wand storage





NaceCare upright and canister vacuums meet the stringent certification requirements for the Carpet and Rug Institute (CRI).













HEPA Filtration

NSP 200

NuSave

Canister Vacuum (Dry)

The NSP and NSR 200 from NaceCare are without a doubt the market leaders in "green" vacuums With Autosave as standard, they start on low to save energy, yet when needed high power is only a "flick" of a switch away. With noise levels of 47 dB(A) on low power and 49 dB(A) on high, these units are excellent for daytime cleaning.

Unbelievable Soil Recovery without Compromise!

A new specially designed floor tool recovers the same amount of soil on low power (400-watts) as our ProVacs (PVR 200, 380, 390) do on high (1200-watts). With this kind of performance, the high setting is only needed in special circumstances.



NSP 200

Background Information (ASSUMING PROFESSIONAL USE OF 6 HOURS PER DAY)

Cost Per kwh	\$0.90		
Cost per hour (1,200W)	\$0.108	Cost per day @1,200 watts	\$0.64
Cost per hour (800W)	\$0.072	Cost per day @ 800 watts	\$0.42
Cost per hour (400W)	\$0.036	Cost per day @ 400 watts	\$0.21

At 255 days annual use (51 WEEKS X 5 DAYS WE HAVE)

Cost at 1,200 watts full time	\$163.20 using a 1,200 watt machine full time
Cost at 800 watts full time	\$107.10 using a NuSave machine on high setting full time
Cost at 400 watts full time	\$53.55 using a NuSave machine on low setting full time

Assuming we use our NuSave machine at 80% on low power and 20% on high, our savings are:

Cost to operate using it 20% of the time on high	\$21.42
Cost to operate using it 80% of the time on low	\$42.84
Total Cost to Operate an NS machine for 255 days is	\$64.26
Savings versus operating a 1200 watt machine are	\$163.20 - \$64.26 = \$98.94 or 60%

At approximately \$100 a year in savings, our NuSave models certainly make sense. In essence, NuSave recovers soil as well as anything on the market, filters better than anything on the market and saves you money.

NSR 200



Filtration

With the NSP 200 at 98.6% efficient at 0.5 micron and the NSR 200 at 99.97% efficient at 0.3 microns, soil retention is not an issue. This improves indoor air quality and reduces dust in the building. They are both LEED-EB compliant and the NSR 200 meets HEPA for nonhazardous soil recovery!

Power Consumption

On the low setting at 400-watts, NuSave vacuums consume 1/3 of the power of most vacuums on the market today while recovering the same amount of soil. Based on this, the cost savings are significant.

NSR 200

MODEL	NSP 200	NSR 200			
Motor	400W / 800W, 2 stage, 2 speed	400W/800W, 2 stage, 2 speed			
Water Lift	60" / 90"	60" / 90"			
Airflow	81 cfm	81 cfm			
Capacity	2.5 gal.	2.5 gal.			
Standard Filtration	0.5 micron	0.3 micron			
Tritex	98.6% eff.				
Microtex Combination*		99.97% eff.			
Weight	13 lbs.	13 lbs.			
Power Cord	33'	33'			
Noise Level	45/47 dB(A)	45/47 dB(A)			
Tank Construction	Polypropylene	Polypropylene			

* Meets HEPA spec for non-hazardous recovery and exceeds LEED-EB spec















meet the stringent certification requirements for the Carpet and Rug Institute (CRI).

PSP 200/380

ProSave

Canister Vacuum (Dry)

Our ProSave series of vacuums boast a 1,200-watt motor that provides 110" of lift and 114 cfm. Combined with filtration of 98.6% efficiency @ 0.5 microns, you have a winning combination. Autosave feature automatically starts the vacuum on low for reduced power consumption.

Noise levels of 47 dB(A) on low power and 49 on high make these units excellent for daytime cleaning. The cord wrap system stores it neatly without tangles while our new "Plug Cable" system allows anyone to change the power cord quickly and easily, reducing downtime.

ProSave and NVH units weigh under 16 pounds, making transporting effortless. NVH 380 also includes a PTO socket for use with our A350E electric power head kit.

All ProSave vacuums are LEED-EB compliant and CRI approved.



PSP 200



PSP 380

MODEL

PSP 200/380 / NVH 380 (Electric Power Head Only)

			• • • • • • • • • • • • • • • • • • • •	
Motor	PSP	1,200W, 1.6 Hp, 2 stage, 2 speed	Weight	13 lbs. /14 lbs. /15.5 lbs.
	NVH	1,200W, 1.6 Hp, 1 stage, 1 speed	Power Cord	33'
Water Lift		110" / 115"	Noise Level	47/49 dB(A) / 62 dB(A)
Airflow		114 cfm / 114 cfm	Tank Construction	Poly/Structural Foam
Capacity		2.5 gal. / 4.5 gal.	-	
Standard Filtrati	ion	0.5 micron	-	



Microtex Combination

NaceCare upright and canister vacuums meet the stringent certification requirements for the Carpet and Rug Institute (CRI).

98.6% eff.















NBV 180/220

Battery Canister Vacuum (Dry)

With a noise level of only 45 dB(A), they are excellent for daytime cleaning or cleaning any congested or occupied public areas. Cord-free operation improves productivity significantly and eliminates accidents commonly associated with power cords such as tripping over them or getting electrical shocks due to improper care. With 2- and 3-gallon tanks the NBV 180 and NBV 220 both offer plenty of capacity.

The 250-watt vacuum motor coupled with run time of 45 minutes ensures plenty of power to get the job done; the battery provides stable power over the entire discharge. The 36-volt lithium ion battery can be interchanged between both units and charges in 2.5 hours. The on/off switch and battery status are conveniently located on front of the machine for the operator to see at all times.

When equipped with a HEPA-FLO bag, the filtration is 0.3 micron @ 99.97% efficiency, improving indoor air quality and reducing dust in the building. Weighing in at only 14 pounds, the NBV 180 is compact and lightweight with a durable polyethylene tank.

At 20 pounds, the NBV 220 incorporates all features of our popular and very innovative PVR 390 vacuum including a structural foam tank for durability and built-in cart allowing easy transport of a second battery should it be required.

MODEL

Motor

Run Time

Charge Time

Water Lift

Airflow

NBV 180/220

NBV 220

250W

45 min.

2.5 hrs.

45"

50 cfm

Standard Filtration*

Capacity

Weight

Noise Level

99.97% eff. @ 0.3 micron

2 gal. / 3 gal.

14 lbs. / 19.5 lbs.

45 dB(A)

* Meets HEPA spec for non-hazardous recovery and exceeds LEED-EB spec













RSV 130/200

Backpack Vacuums Corded

The adjustable back support, waist and shoulder straps are designed to minimize operator fatigue and the hose features swivel fittings to ensure tangle-free operation. All three units are equipped with a four-stage filtration system providing 0.3-micron filtration at 99.97% efficiency, improving indoor air quality and reducing dust in the building.

The patented ribs on inside of the tank ensure no suction is lost no matter how full the bag is because the bag is never allowed to seal against the side of the tank cutting off the flow of air ensuring vacuum performance is guaranteed right up until the bag is full. This is even more critical on batterypowered equipment where we don't have the luxury of high-powered electric vacuum motors to pull the dirt through the bag.

At only 10.8 pounds, the RSV 130 is among the lightest full-size backpacks on the market while the RSV 200 weighs in at only 12 pounds. Both units are extremely powerful offering 1200 watt motors providing 115" of lift and 114 cfm of airflow. For operator safety they are fitted with a thermal protection device.





Patented ribs



RSV 130



RSV 200

MODEL

Motor

Water Lift

Airflow

Capacity

Standard Filtration

Microtex Combination*

RSV 130 / 200

1,200W, 1.6 Hp, 1 stage

115"

114 cfm

1.5 gal. / 2.5 gal.

0.3 micron

99.97% eff.

Weight

Power Cord

Noise Level

Tank Construction

10.8 lbs. /12 lbs.

42'

65 dB(A)

Poly

* Meets HEPA spec for non-hazardous recovery and exceeds LEED-EB spec



NaceCare upright and canister vacuums meet the stringent certification requirements for the Carpet and Rug Institute (CRI).









NACECARE

RBV 130



Lithium-ion batteries



Battery indicator on/off switch

RBV 130

Battery Powered Backpack Vacuum (Cordless)

As daytime cleaning becomes even more prevalent, the RBV 130 will certainly play a key role for our clients. With a noise level of 45 dB(A), this unit is excellent for daytime cleaning or cleaning any congested or occupied public area where noise or use of a power cord is an issue.

Cordless operation improves productivity significantly and eliminates accidents commonly associated with power cords such as tripping over them or getting electrical shocks due to improper care.

The 1.5-gallon tank provides the capacity required to do the job while a 250-watt vacuum motor with run time of 45 minutes ensures there is plenty of power. The 36-volt lithium ion battery can be interchanged with our canister units, provides stable power over the entire discharge and charges in 2.5 hours. The on/off switch and battery status are conveniently located for the operator to see at all times.

At 16 pounds, RBV 130 is compact, comfortable and light enough for anyone to use—much lighter than other units on the market.

Μ	10DF	R	R	V	130

Motor	250W
Run Time	45 min.
Charge Time	2.5 hrs.
Water Lift	45"
Airflow	50 cfm

Standard Filtration*	99.97% eff. @ 0.3 micron		
Capacity	1.5 gal.		
Weight	16 lbs.		
Noise Level	45 dB(A)		

^{*} Meets HEPA spec for non-hazardous recovery and exceeds LEED-EB spec











HEPA Filtration

BATTERY Technology

PVR 320H

HEPA Vacuums Critical Filtration

The NaceCare Series Critical Filtration HEPA vacuums come in one- and two-motor configurations providing 110" of water lift and 114 cfm of airflow or 90" of lift and 160 cfm for excellent soil recovery. The motors carry three-year warranties and the HEPA filter is serialized and provides a minimum 99.97% filtration @ 0.3 microns.

Every machine is sodium flame tested after assembly to ensure they meet or exceed the European #3928 hazardous vacuum standard. All units come with their own test certificate verifying the standard was achieved.

The PVR 320H has a polypropylene tank and a two-speed head that offers ultraquiet operation at 49 dB(A) on high and 47 dB(A) on low. It also offers a quick-change cord that doesn't require tools and an internal cord rewind system that protects the power cord. This unit is an outstanding choice for health-care facilities including hospitals, long-term care facilities and nursing homes. It provides all the filtration capabilities of our larger machines in a quiet, compact unit at a fraction of the cost.



PVR 320H



Filtration certificate



Quick change cord

MODEL

Motor	

Water Lift

Airflow

Capacity

Standard Filtration

Microtex Combination

PVR 320H

1,200W, 1.6 Hp, 2 stage, 2 speed

110"

114 cfm

2.5 gal.

0.3 micron

99.97% eff.

Weight

Power Cord

Noise Level

Tank Construction

16.5 lbs.

33'

47/49 dB(A)

Poly



NaceCare upright and canister vacuums meet the stringent certification requirements for the Carpet and Rug Institute (CRI).







SOIL Removal





NVQ 900H / WVD 900H

Paro-Tile Paro-Tile

NVO 900H/WVD 900H



HEPA filter

NVQ/WVD (Dry and Wet/Dry)

The NVQ 900H and WVD 900H units come with durable structural foam heads and tanks making them extremely impact-resistant. They carry 10-year warranties on the tanks, providing peace of mind when transporting them. The WVD 900H also provides wet pick-up capability for hazardous materials that need to be dampened prior to recovery in order to prevent airborne contamination.

With health standards evolving such as the EPA's Lead Safe Certified Contractor program, HEPA vacuums are becoming more of a requirement for many industries today. Beginning April 22, 2010, federal law requires that contractors performing renovation, repair and painting projects that disturb more than six square feet of paint in homes, child care facilities, and schools built before 1978 must be certified and trained to follow specific work practices to prevent lead contamination. Our HEPA vacuums meet or exceed the EPA's requirements for such work.



HEPA-Flo bags

MODEL NVQ 900H / WVD 900H

Motor	1,200W, 1.6 Hp, 2 stage
Power Cord	42'
Tank Construction	Structural Foam

Water Lift 100" / 90"

Airflow 114 / 160 cfm

Standard Filtration

Capacity

Weight

Noise Level

99.97% eff. @ 0.3 micron

12 gal.

44 / 49 lbs.

64 / 67 dB(A)



NaceCare upright and canister vacuums meet the stringent certification requirements for the Carpet and Rug Institute (CRI).









Removal **HEPA** Filt

WV 370/470

Wet/Dry Vacuums

Both units are manufactured from polyethylene so there is absolutely nothing to rust. The WV 370 comes with a handy carrying handle for easy dumping while WV 470 has a drain hose.

They are equipped with 1200 watt bypass motors providing 100" of lift and 95 cfm of airflow for excellent recovery wet or dry.

They come complete with a two-year warranty.

Each unit incorporates our ball float wet shutoff assembly: the ball rotates continually, staying clean and free from debris while ensuring water does not reach the motor.

Both are compact, manoeuvrable and easy to use; an excellent choice where a full-size wet vacuum isn't required or where use as a dry vacuum is needed.



WV 470

WV 370

MODEL

Motor

Airflow

Water Lift

Capacity

Standard Filtration

WV 370/470

1,200W, 1.6 Hp

95 cfm

100"

4 gal. / 7 gal.

0.5 micron

Weight

Power Cord

Noise Level

Tank Construction

19 lbs. / 22 lbs.

42'

61 dB(A)

Polypropylene







TIME Saver

SOIL Remova



WV 570/800

Wet/Dry Vacuums

The WV 570 is manufactured from structural foam while WV 800 is polypropylene so there is absolutely nothing to rust.

The WV 570 has a handy carrying handle for easy dumping while WV 800 comes with a drain hose.

The WV 800 has polypropylene tank for maximum durability and the WV 570 hosts a structural foam tank. Both come with a 10-year tank warranty.

Both models feature 1200 watt bypass motors providing 100" of lift and 95 cfm of airflow for excellent recovery wet or dry.

Each comes complete with a two-year motor warranty and a ball float wet shutoff assembly that rotates continually, staying clean and free from debris while ensuring water does not reach the motor.

Not too big, not too small, the WV 570 and WV 800 are just right when a mid-sized wet/dry is what you need.

MODEL WV 570/800

Motor 1,200W, 1.6 Hp

Airflow 95 cfm
Water Lift 100"

WV 800

Capacity 6 gal. / 11 gal.

Standard Filtration 0.5 micron

Weight ______Power Cord

Noise Level

Tank Construction

34 lbs.

64 dB(A)

Structural Foam / Polyprop.







SOIL Remova

WV 900/902

Wet/Dry Vacuums

The structural foam head of both the 900 and the 1800 series is rustproof and durable. Both the head and the tanks come complete with a 10-year warranty. The flexible dump tube permits quick and convenient emptying to a floor drain while the unique tip and pour system on the 900 series allows the tank to be emptied even when a floor drain isn't available.

A vapor barrier can be added to the units to eliminate moisture simply by putting a 13" floor pad into the top of the wet float assembly to prevent any foam or stripper from reaching the vacuum motor.

For wide-area cleaning, a 29" front-mounted squeegee kit can be fitted to either unit. Units with a front-mounted squeegee can recover water at 10,000 sq. ft. per hour.



The unique tip and pour system allows the tank to be emptied even in the absence of a floor drain.



WV 900



WVD 902

MODEL

Motor

Water Lift

Airflow

Capacity

WV 900 / WVD 902

1,200W, 1.6 Hp / 2-800W, 1 Hp

100" / 90"

95 cfm / 160 cfm

12 gal.

Power Cord

Weight

Noise Level

Tank Construction

42'

44 lbs. / 49 lbs.

64 dB(A) /67 dB(A)

Structural Foam







TIME Saver

SOIL Removal



MAY 1000DLI

MODE

WV 1800/1802P

WV 1800 Series High Capacity Wet Vacuums

The 1800 series wet vacuums deliver dependable power and performance in a rugged unit. Both the tanks and head are manufactured in structural foam and carry 10-year warranties. The DH models have a large-diameter dump hose for fast draining while the P model incorporates a sump pump enabling continuous pumping of fluid without interrupting the vacuuming process.

WVD 1802P Continuous Pumper

The WVD 1802P enables continuous pumping of liquids during the vacuuming process. So, it is ideal for floods, water pipe ruptures, drain back-ups, and industrial spills. The submersible pump is made of durable, stainless steel for heat and chemical resistance. The motor uses a stainless steel shaft and triple seal system and has a thermal protection device to prevent overheating.

\A/\/D 1000D

\A/\/ LOOOD

MODEL	WV 1800DH	WVD 1802DH	WV 1800P	WVD 1802P
Motor	1,200W, 1.6 Hp	2-800W, 1 Hp	1,200W, 1.6 Hp	2-800W, 1 Hp
Water Lift	100"	90"	100"	90"
Airflow	95 cfm	160 cfm	95 cfm	160 cfm
Capacity - Wed	20 gal.	20 gal.	20 gal.	20 gal.
Power Cord	42'	42'	42'	42'
Weight	81 lbs.	86 lbs.	81 lbs.	86 lbs.
Tank Construction	Structural Foam	Structural Foam	Structural Foam	Structural Foam
Head	Structural Foam	Structural Foam	Structural Foam	Structural Foam
Pump Power			500W	500W
Output			60 gpm	60 gpm
Туре			Centrifugal	Centrifugal

MAND LOODELL





JS 1600C

Commercial Power Steamer

The power of steam attacks grease, grime, hard water deposits and mold—even kills bed bugs and their eggs—leaving the surface clean and sanitized, all without the use of chemicals

Operator safety is assured by many features including the 12 volt steam controls, a pressure switch, thermostat, high-limit thermal shutoff and pressure relief valve. The tank can be filled while unit is running, allowing for continuous use.

The JS 1600C is excellent on grouted floors, showers, kitchens and just about any area where detail cleaning is a challenge. It's very effective in all food preparation and processing areas and on stainless steel range hoods in industrial kitchens.

It can be used in hotel rooms for spotting draperies and cleaning bedspreads and carpets and even kills bed bugs on a hotel mattress!

In addition the JS 1600C can now be used for cleaning floors simply by adding the optional "steam mop" which comes complete with a 33' hose. The continuous flow system provides all the steam needed to remove dirt and built up soil from your floors while leaving them virtually dry!





Steam mop

MODEL

Boiler Size

Boiler Capacity

Water Reservoir

Heating Power

Steam Pressure

JET STEAM 1600C

1.25 quarts

4 quarts

4 quarts

1,500W

115 psi

Steam Temperature

Power Cord

Weight

Total Power

338° F

8 ft

12 lbs

1,500W, 120V







r **SOIL** Remova

PRESSURE WASHER

KII22 TST



Pressure Washer

At 1400 psi and 2.1 gpm (gallons per minute), the new K1122 TST with "Total Stop Start" (TST) has all the features a commercial user needs. It comes complete with 50-foot hose, a variable nozzle (Vario) and a Dirt Killer nozzle; The Vario nozzle adjusts the spray from a fan to a pencil jet while the Dirt Killer nozzle rotates a pencil jet spray on an axis creating a circle with tremendous cleaning ability.

The TST feature stops pump from running when unit not in use (spraying) and automatically starts the pump when you pull the trigger. The pump has stainless steel ceramic- coated pistons to reduce friction; ensuring years of heavy-duty use. Stainless steel valves and Teflon graphite rings allow it to run dry safely without damaging the pump.

Other features include a pressure gauge, chemical injection hose, hose reel and onboard storage for hose, gun and lances.

KII22 TST

MODEL

Pump

Pressure

Motor Volume

Max. Temperature

KII20T

Brass, Triplex Piston

1,400 psi

1.5 Hp, 13.0 amps

2.1 gpm

140° F

Power Cord

Weight

Pressure Hose

Includes

23'

70 lbs.

50'

Gun w/ Lance, Vario Nozzle, Dirt Killer Nozzle

ACCESSORY KIT

ACCESSORY KITS

I I/4" ProVac Vacuum Kits (PVR Series)

Kit Name	Floor Tool	Description	Hose	Wand
A1	601529	12" Combo	601102	601910
A2	601323	12" Brush/Brush	601102	601910
A3	35020	15" Sidewinder	601102	601910
A5	601239	12" Free Flo	601102	601910
A300 T	601227	12" Air Turbo	601102	601910

I I/2" ProVac Vacuum Kits (PVR Series)

Kit Name	Floor Tool	Description	Hose	Wand
В0	602137	12" Combo	602103	602917
B2	602383	12" Brush/Brush	602103	602917

1 1/4" NuSave Vacuum Kits (NSP / NSR Series)

Kit Name	Floor Tool	Description	Hose	Wand
E1X	601670	12" Special Combo	601102	601110
AE1	601670	12" Special Combo	601102	601910

I 1/4" ProSave Vacuum Kits (PSP / NVH Series)

Kit Name	Floor Tool	Description	Hose	Wand
A1X	601529	12" Combo	601102	601110
A2X	601323	12" Brush/Brush	601102	601110
АЗХ	35020	15" Sidewinder	601102	601110
A5X	601239	12" Free Flo	601102	601110
A300 XT	601227	12" Air Turbo	601102	601110
A350 E	Electric Brush	14" Electric Brush	124962	

I 1/4" Battery Canister Vacuum Kit (NBV Series)

Kit Name	Floor Tool	Description	Hose	Wand
E2X	601570	11" Special Combo	601101	601110

I I/4" Backpack Vacuum Kits (RSV Series)

Kit Name	Floor Tool	Description	Hose	Wand
AOXB	601529	12" Combo	601100	601110
A2XB	601323	12" Brush/Brush	601100	601110
A#XB	35020	15" Sidewinder	601100	601110
A5XB	601239	12" Free Flo	601100	601110
A300 TXB	601227	12" Air Turbo	601100	601110



12" COMBO



12" BRUSH / BRUSH



15" SIDEWINDER



II" SPECIAL COMBO



12" FREE FLO



12" AIR TURBO









12" SPECIAL COMBO



12" WET TOOL



16" WET TOOL



16" BRUSH/HARD FLOOR

I 1/2" Backpack Vacuum Kits (RSV Series)

Kit Name	Floor Tool	Description	Hose	Wand
BOXB	602137	12" Combo	602100	602717
B2XB	602383	12" Brush/Brush	602100	602717
ВЗХВ	35163	15" Sidewinder	602100	602717

I I/4" Battery Backpack Vacuum Kit (RBV Series)

Kit Name	Floor Tool	Description	Hose	Wand
E2XB	601570	11" Special Combo	601100	601110

I I/4" Wet/Dry Vacuum Kits (WV370 / WV470)

Kit Name	Floor Tool	Floor Tool Description Hose				
A11	601322	12" Brush/Brush	601012	601910		
	601323	12" Wet Tool				

I I/2" Wet/Dry Vacuum Kits (900 Series)

Kit Name	Floor Tool	Description	Hose	Wand
BOW	602137	12" Combo	602103	602917
	602380	16" Wet Tool		
BB8	602381	16" Brush-Hard Floor	602103	602917
	602380	16" Wet Tool		

I I/2" Wet Vacuum Kits (900 and 1800 Series)

Kit Name	Floor Tool	Description	Hose	Wand
BB7	602380	16" Wet Tool	602103	602917

29" Front Mount Squeegee Kits (900 and 1800 Series)

Kit Name	Floor Tool	Description	Hose	Wand
C2	607476	29" Wet Tool		
СЗА	602380	29" Wet Tool		

29" Front Mount Combo Kits (900 / 1800 Series)

Kit Name	Floor Tool	Description	Hose	Wand
C2 Combo	607476	29" Wet Tool	601102	601110
(900 Series)	602380	16" Wet Tool		
C3A Combo	606676	29" Wet Tool	601102	601110
(1800 Series)	602380	16" Wet Tool		

FILTRATION

		HD14/18	NBV180/220	RBV130	PSP200	PSP380	NSP200	NSR200	PVR200	PVR380	PVR390	RSV130	RSV200	PVR 320H	NVQ900H	WVD902H
LEED-EB compliant	98.6% efficient at 0.5 microns with a noise level of less than 70 dBA	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
HEPA for non-hazardous	Safe for non-hazardous material pick-up. Improves IAQ by filtering 99.97% of particulates at 0.3 microns.		•	•				•	•	•	•	•	•			
Certified HEPA filtration for hazardous use	 Every unit is tested and certified. Sealed filter chamber. Meets European standard 3928 for hazardous material recovery. 													•	•	•
Uses recyclable or re-usable packaging	All packaging can be recycled or re-used.	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Reduced power consumption	Uses 50%+ less power on low speed.				•	•	•	•	•	•	•			•		
CRI Approved	This program tests for proper soil removal, filtration and carpet texture retention.	•			•	•	•	•	•	•	•	•	•	•	•	







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