



BOSCH

MAKE DUST HISTORY

POWERFUL, CORDLESS
WET/DRY CLEANUP ANYWHERE



GAS18V-3
18V 2.6-Gallon
Wet/Dry Vacuum Cleaner
Product Launch

TABLE OF CONTENTS

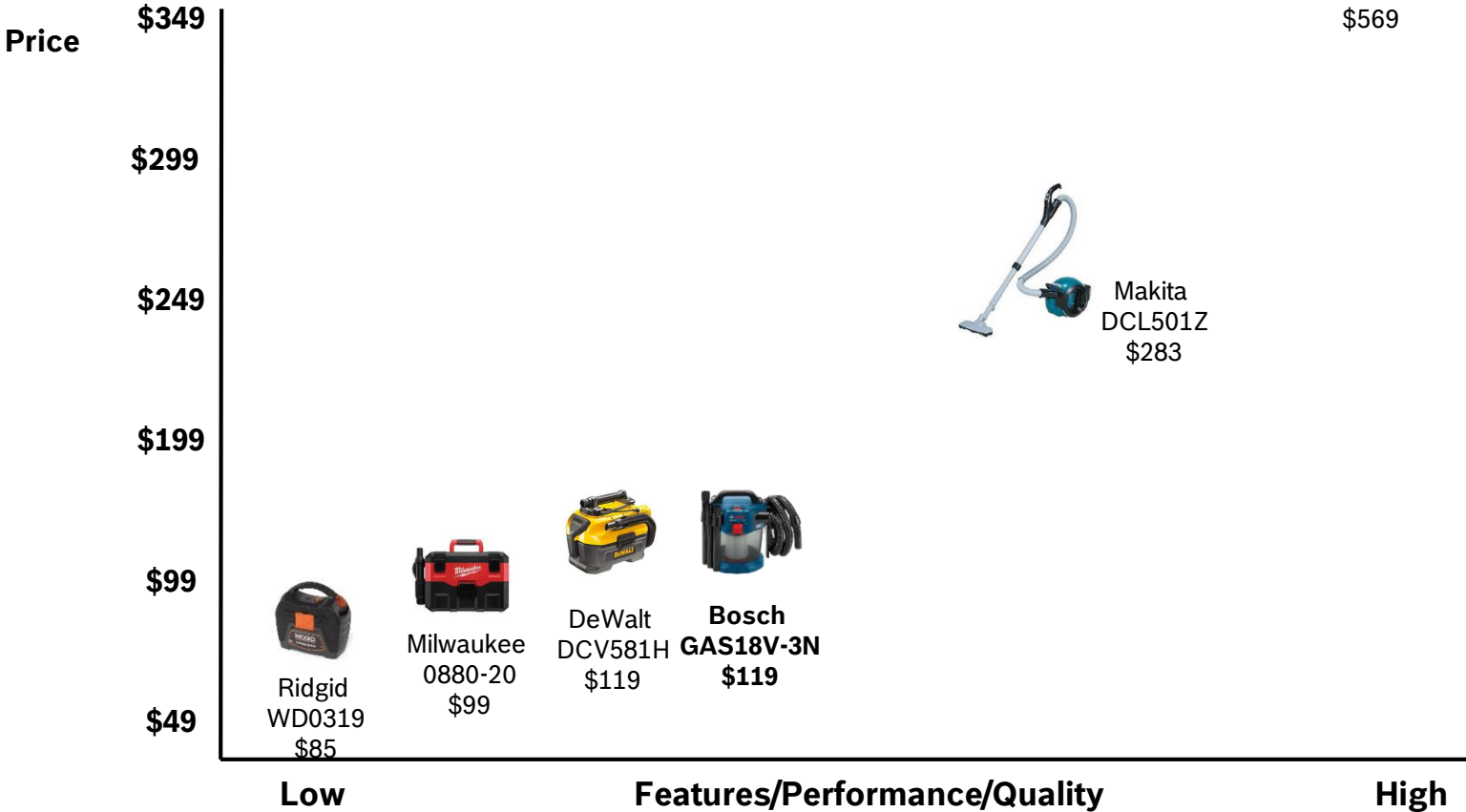
- Market Overview
- Features & Benefits
- Why Bosch
- Target Users & Applications
- Competitive Comparisons
- Marketing Support
- Frequently Asked Questions



MARKET OVERVIEW



Product Landscape



The new Bosch GAS18V-3N 18V Wet/Dry Vacuum Cleaner is very competitive.

FEATURES & BENEFITS



GAS18V-3

POWERFUL CORDLESS MOTOR

Delivers up to 51 CFM (cubic feet per minute) of airflow

SOFT-GRIP TOP HANDLE

Allows for easier transport

COMPACT DESIGN

Vacuum weighs only 10.2 Lbs. (tool with attachments only, not including battery)

ON-BOARD STORAGE OF ATTACHMENTS

Carries the hose and all extension tubes and nozzles on unit

ROTATIONAL AIRFLOW TECHNOLOGY

Produces sustained suction due to a special structure of the vacuum canister



FULL ATTACHMENT KIT INCLUDED

Three extension tubes, crevice nozzle and floor nozzle (VX120 power tool adapter not included)

OUTSTANDING RUNTIME

Operates efficiently to deliver up to four minutes per battery Amp hour (Ah)

CONVENIENT POWER BUTTON

Located on top of the container

SEMI-TRANSPARENT CONTAINER

Provides easy visual check of container fill level

WASHABLE HEPA FILTER

Captures 99.97% of particles at 0.3 microns and larger



Features / Benefits

Model : GAS18V-03

Date Available: September, 2018

Includes: 18V Wet/Dry Vacuum Cleaner, Crevice Nozzle, Washable HEPA Filter, 5.25 Ft. Hose, Bend/Elbow, (3) Extension Tubes, Floor Nozzle



- ✓ **Powerful Cordless Motor** – Delivers up to 51 CFM (cubic feet per minute) of airflow
- ✓ **Full Attachment Kit Included** – Three extension tubes, crevice nozzle and floor nozzle (VX120 power tool adapter not included)
- ✓ **Outstanding Runtime** – Operates efficiently to deliver up to four minutes per battery Amp hour (Ah)
- ✓ **Soft-Grip Top Handle** – Allows for easier transport
- ✓ **Compact Design** – Vacuum weighs only 10.2 Lbs. (tool with attachments only, not including battery)
- ✓ **On-Board Storage of Attachments** – Carries the hose and all extension tubes and nozzles on unit
- ✓ **Rotational Airflow Technology** – Produces sustained suction due to a special structure of the vacuum canister
- ✓ **Convenient Power Button** – Located on top of the container
- ✓ **Semi-Transparent Container** – Provides easy visual check of container fill level
- ✓ **Washable HEPA Filter** – Captures 99.97% of particles at 0.3 microns and larger

SPECIFICATIONS

RATING	18V
RUNTIME	4 minutes per Ah
MAX. CFM	51
STATIC WATER LIFT	36 "
LENGTH	13.2 "
WIDTH	17.7 "
HEIGHT	14.6 "
WEIGHT (BARE TOOL)	10.2 lbs.



Rotational Airflow Explained

What is the benefit of rotational airflow?

The rotational airflow helps maximize the amount of dust and debris that settles to the bottom of the canister rather than hit the filter.

It is especially helpful for users that are vacuuming a lot of fine dust.



The GAS18V-3's rotational airflow process maximizes airflow by lessening the amount of dust that reaches the filter.

Battery Management



Compartment cover opens easily. Slide battery in.



The battery is well protected once the cover is closed.



Highly-visible battery fuel gauge is located on the top of the vacuum cleaner

The battery is easily installed, well protected and easy to monitor.

What's Included



Crevice Nozzle
(Stores in one of the tubes)



GAS18V-3 with Storage Racks Installed



Floor Nozzle



Elbow/Bend



(3) Extension Tubes



HEPA Filter










5.25 In. Hose

All included items store on the vacuum cleaner for storage and transit convenience.



Configurations

DESCRIPTION	PACKAGED ATTACHMENT	SERVICE PART	
Replacement High Quality 5.25 ft. Hose	NA	1600A011RL	
Replacement Bend / Elbow	NA	1600A011RN	
Replacement Extension Tube (3 needed, ordered individually)	NA	1600A011RP	
Replacement Crevice Nozzle	NA	1600A011RS	
Replacement Floor Nozzle	NA	1600A011RR	
Replacement HEPA Filter	VF320H	1600A011RT	
Power Tool Adapter (Not included with GAS18V-3N)	VX120	1600A014MR	

Two items are sold as packaged products. Remainder are sold as service parts.



Pricing Information

Model #	Description	10-Digit #	MSRP	Tier 1	Tier 2
GAS18V-3N	18V Wet/Dry Vacuum Cleaner	06019C6310	\$ 119	\$101.87	\$97.58
VF320H	HEPA Filter	1600A017AC	\$15	\$11.74	\$11.25
VX120	Adapter for Power Tools	1600A001VW	\$19	\$15.75	\$15.00

Set-Up Information

Model #	Bare Product Weight (Lbs.)	Pack Weight (Lbs.)	Pkg. Qty.	UPC	Packaging Dimensions	Cube (Ft.)	Pallet Qty.	Pallet Cube (Ft.)	Harmonized Tariff No.	Country of Origin
GAS18V-3N	10.2	14.3	1	000346497113	13 x 16.5 x 16.3	2.02	16	40.9	8508.19.0000	China
VF320H	0.5	0.62	1	000346630749	5.3 x 5.3 x 6.7	0.11	288	49	8421.39.8015	China
VX120	0.20	0.23	1	000346460520	2 x 5.25 x 7	0.04	720	51.11	3926.90.9990	Italy



WHY BOSCH



Why Bosch

User Needs:

Bosch Delivers:

✓ Performance

- Rotational airflow to maintain up to 51 CFM level
- Four minutes of runtime per battery amp hour

✓ Mobility

- Cordless freedom
- Compatible with all Bosch 18V Lithium-ion batteries
- Comfortable carrying handle

✓ Versatility

- Wet or dry vacuuming using same HEPA filter
- Seven-piece attachment set is included

✓ Additional Convenience

- Clear, see-through canister
- Easy-to-empty canister
- On-board storage for all attachments

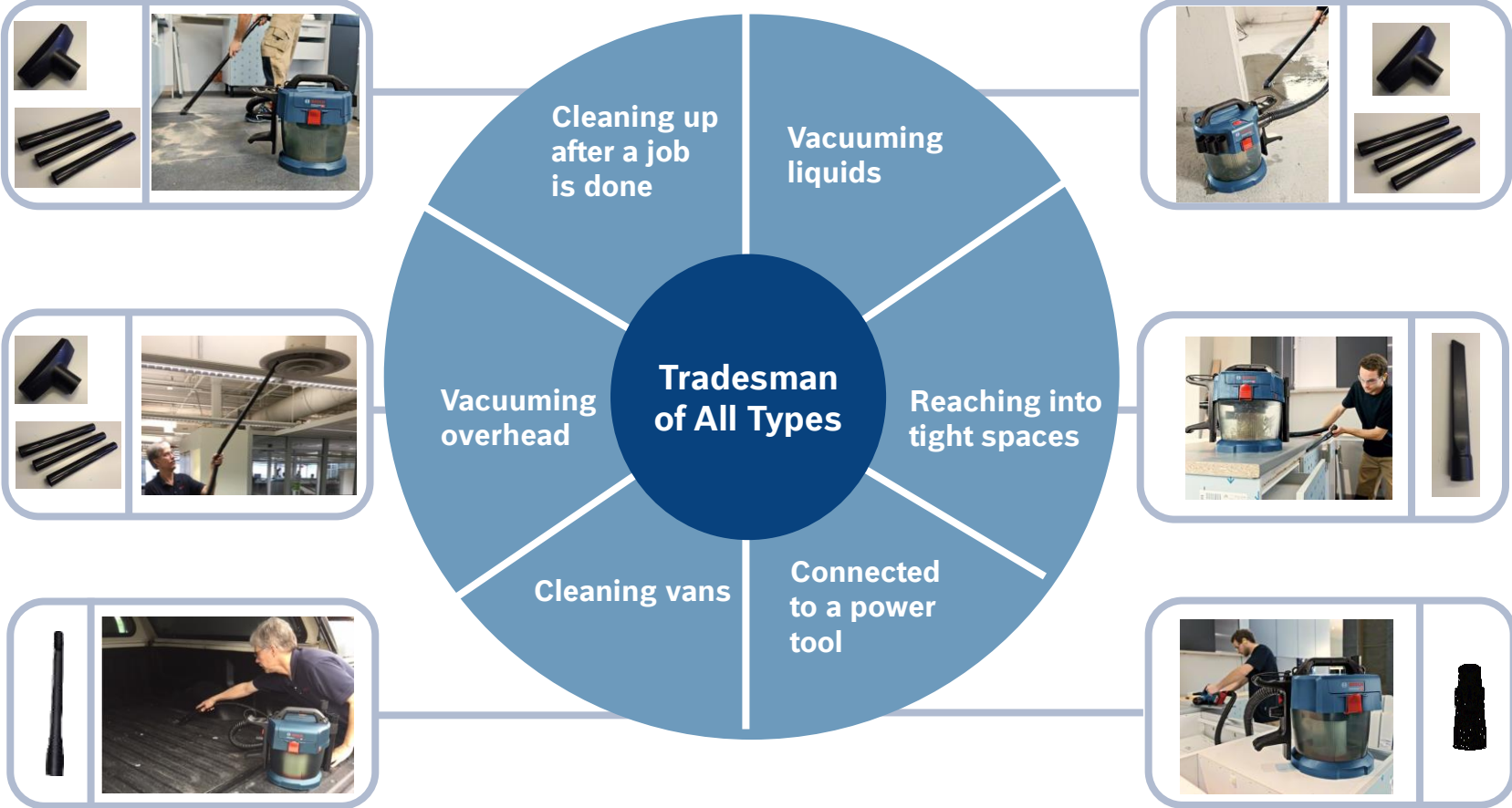
The GAS18V-3 has what is needed in a small “go-to” wet/dry vacuum cleaner.



TARGET USERS & APPLICATIONS



Target Users & Applications



Virtually any tradesman can benefit from the Bosch GAS18V-3 wet/dry vacuum cleaner.



COMPETITIVE COMPARISONS



Competitor Overview



Brand	Bosch	DeWalt	Milwaukee	Ridgid	Makita	Makita
Model	GAS18V-3	DCV581H	0880-20	WD0319	DCL501Z	XCV04Z
Voltage	18V	18/20 MAX	18V	18V	18V	2 x 18V
Max Airflow (CFM)	51	31	54	60	46	74 (Cd) / 127 (CL)
Max Vac (In Water Lift)	36	24.1	32	Unknown	26.5	96 (Cd) / 36 (CL)
Run Time (Minutes)	24 (6.0 Ah)	16 (18V 4.0 Ah)	12-15 (18V 4.0 Ah) Reviews	No More than 3.6 per Ah (Reviews)	20 (High - 5.0 Ah) / 60 (Low - 5.0 Ah)	30-65 min (2 x 18V 5.0 Ah)
Wet / Dry Usage	Wet / Dry	Wet / Dry	Wet / Dry	Wet / Dry	Dry	Wet / Dry
Container Net Volume (Gallons)	1.6	2	2	Unknown	0.07	2.1 (Dust) / 1.6 (Water)
Filter	Washable HEPA Filter	Washable HEPA Filter	Washable HEPA Filter	Washable 99% of Particles 0.5 Microns and Larger	HEPA Filter	Damper Filter & HEPA Main Filter
Blower Function	No	Yes	Yes	Yes	No	No
Rotational Airflow	Yes	No	No	No	Yes	Unknown
Other	-	Hybrid (Cd/CL)	-	Various Optional Filters	Brushless	Hybrid (Cd/CL), L-class
Retail Price	\$119	\$119	\$99	\$85	\$283	\$569

= Disadvantages vs. Bosch

Bosch advantages include CFM, water lift, rotational airflow and runtime.



Competitor Overview Continued



Brand	Bosch	DeWalt	Milwaukee	Ridgid	Makita	Makita
Model	GAS18V-3	DCV581H	0880-20	WD0319	DCL501Z	XCV04Z
Hose Type	High-Quality	Extendable	Extendable	Extendable	Unknown	Antistatic
Hose Length (Feet)	5.3 ft.	5 ft. (extended)	6 ft. (extended)	7 ft. (extended)	Unknown	8 ft.
Extension Tubes	Yes	No	No	No	Yes –Telescoping	Yes
Crevice Nozzle	Yes	Yes	No	No	Yes	Yes
Floor Nozzle	Yes	Yes	"Utility Nozzle"	"Car Nozzle"	Yes	Yes
Brush	No	No	Yes	Yes	No	No
Shoulder Strap	No	No	No	No	Yes	No
On-Tool Storage for All Supplied Items	Yes	Yes	Yes	No	No	No
Retail Price	\$119	\$119	\$99	\$85	\$283	\$569

= Disadvantages vs. Bosch

Bosch advantages also include superior hose and full set of key attachments.



Head-to-Head vs. Key Competitor Execution



vs.



GAS18V-3N **\$119**

DeWalt DCV581H **\$119**

- ✓ Max Airflow: 51 CFM
- ✓ Max Vac (in. water lift): 36
- ✓ Rotational Airflow
- ✓ Extension tubes and 5 Ft. quality hose
- ✓ Semi-transparent container

- ✓ Max Airflow : 31 CFM
- ✓ Max Vac (in. water lift): 24.1
- ✓ No Rotational Airflow
- ✓ No tubes & cheap stretch hose
- ✓ Non-transparent container
- ✓ Blower feature
- ✓ Hybrid: Corded or cordless

Bosch User Advantage

- ✓ *Stronger air flow*
- ✓ *Stronger suction power*
- ✓ *Sustained suction for a longer period of time*
- ✓ *Ease of use/durability*
- ✓ *Ability to know fill level*

The GAS18V-3N provides great suction, longer runtime and more attachments.



Head-to-Head vs. Key Competitor Execution



vs.



GAS18V-3N **\$119**

Milwaukee 0880-20 **\$99**

Bosch User Advantage

- ✓ Runtime: Up to 4 minutes per Ah
- ✓ Max Vac (in. water lift): 36
- ✓ Rotational airflow
- ✓ 5 Ft. quality hose
- ✓ Semi-transparent container

- ✓ Runtime: < 4 min. per Ah
- ✓ Max Vac (in. water lift): 32
- ✓ No rotational airflow
- ✓ Cheap stretch hose
- ✓ Non-transparent container
- ✓ Irritating high-frequency pitch
- ✓ Blower feature

- ✓ *Better runtime*
- ✓ *Great performance*
- ✓ *Sustained suction for a longer period of time*
- ✓ *Ease of use / durability*
- ✓ *Ability to know fill level*
- ✓ *Acceptable sound*

The GAS18V-3N provides longer runtime, great suction and a superior hose.



MARKETING SUPPORT



Marketing Support

COLLATERAL

- Sell sheet
- Fact sticker



IMF #	Description
2018-195	GAS18V-3 Sell Sheet
2018-018	GAS18V-3 Fact Sticker



FREQUENTLY ASKED QUESTIONS



Frequently Asked Questions

What does GAS18V-3N mean?

GAS = “Gewerblicher Absauger” means “professional vacuum cleaner”
18V = Battery voltage
3 = Approximately 3-gallon capacity
N = Bare tool without bag, case or L-Boxx

Will the GAS18V-3’s hose connect directly to any of our power tools?

No.

Will the GAS18V-3’s hose connect to the VX120 Power Tool Vacuum Hose Adapter?

Yes. The VX120 is sold separately.

Why was the VX120 Power Tool Vacuum Hose Adapter not included with the GAS18V-3N?

Unfortunately, it was necessary to leave it out in order to reach the \$119 price point.

Which of our other dust collection attachments can be connected the GAS18V-3’s hose?

The VX130 Elbow/Bend can be attached to the GAS18V-3’s hose.

Can any hose other than the GAS18V-3’s standard-equipment hose be used with the GAS18V-3?

No.



Frequently Asked Questions

Are the GAS18V-3's standard-equipment attachments available separately?

The replacement filter is the VF320H and will be available as a packaged product. Replacement hoses, extension tubes, bends, crevice tools, and floor nozzles are available as service parts.

Can the GAS18V-3 be used for wet vacuuming?

Yes.

Do all 18V Lithium-ion Bosch batteries work with the GAS18V-3?

Yes.

Does the nature of the CORE18V batteries have any affect on the performances of the GAS18V-3?

No. As a vacuum cleaner draws the current evenly without peaks the CORE18V cells do not bring higher performance.

Does the GAS18V-3 comply with the OSHA silica regulations?

No. The GAS18V-3 has no filter cleaning system. It has insufficient CFM for any grinding application.


Why does the GAS18V-3 tend to electrostatically charge itself?

This is inherent to all cordless vacuum cleaners. Because they have no power cord, the electrostatic charge cannot discharge through a cord to the grounded power outlet. A cordless vacuum cleaner will discharge itself as soon as its hose touches the ground.



**If you have any product questions,
please contact Mitch Burdick**

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