16-GALLON WET/DRY

Mosquito's 16-Gallon Wet/Dry sets another standard in its class. In an Industry with dozens of competitors we found it exciting to find so little innovation over the years. Our design team quickly found obvious improvements to enhance, reliability, and ease of use. Take a look at our highlighted improvements and features below, we're sure you'll be as excited as we were bringing this truly innovative product to market.

Industry First

Accordion Stretch Hose

Our new accordion stretch hose, eliminates the need to carry an extra hose. Our new hose expands as you need it and instantly retracts when you hold your hand over the end, another industry first.

Industry First

Mosquito's exclusive
"Noise Diffusing Exhaust Manifold"

Suppresses high-frequency sound with its noise-canceling technology. Motor exhaust is directed through exhaust grates which redirects sound waves while gradually releasing exhaust. No back pressure is generated from the device as it scrubs 7dB and 9 sones from the final exhaust. This is an industry first and the continuation of our new generation of extractors from Mosquito.

Ribbed Polyurethane Squeegee Blades



27" Squeegee blade

Our Ribbed Polyurethane Squeegee Blades are the industry's finest. Flexible and wear resistant for the perfect combination to remove liquids from the cleaning surface.

Warranty: Lifetime on body, 1-Year on motor and pump



Industry First

Automatic Vacuum Shut-off

Motor failure is never pleasant. This is caused by motors ingesting liquids. Our new magnetic motor shut-off never lets liquids get close to your vacuum inlet. Traditional wet/dry's use ball floats that actuate when liquids in the recovery tank float the ball close enough to the vacuum inlet to restrict vacuum. This almost guarantees liquids are ingested into the motor. Our automatic vacuum shut-off keeps your motor from ingesting liquids and extends your motor life.

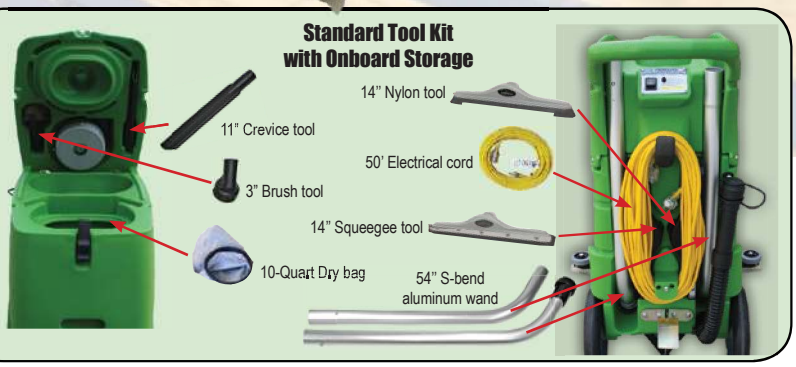


Automatic shut-off



No Ball Float

Standard Tool Kit with Onboard Storage



Industry First



Single 50' cord wrap with rotating top holder for quick release

WET DRY

MOSQUITO 16-GALLON WET/DRY

Part No.	Product
16-1003	16-Gallon Wet / Dry (Complete Kit)
16-1001	16-Gallon Wet / Dry w/ 27 inch Squeegee Assembly with blades
16-1027	27 inch Squeegee Assembly with blades
901-0022	Five Piece Wet/Dry Tool Kit | 54" S-Bend Aluminum Wand, 14" Squeegee Tool, 14" Nylon Brush, 11" Crevice Tool & 3" Natural Fiber Dusting Brush
650-0014	27 inch Squeegee Blade . Sold indivdually
500-0005	2-Stage Tangential Motor
650-0021	Motor Gasket
600-0006	Intake Screen
400-0026	Tank Wall Horizontally Mounted Float Switch

CONFIDENTIAL PROPRIETARY - MOSQUITO SALES REPRESENTATIVES & AUTHORIZED DEALERS ONLY NOT FOR PUBLICATION

This comparison sheet is designed for reference only. The comparisons shown below are the most significant differences between Mosquito and it's 4 biggest competitors. Mosquito is continually improving it's performance, components, and weight. Of course Mosquito is known for it's customer pleasing aesthetics. At Mosquito we are always striving for accuracy. It's important to know and evaluate your competition.

		AVERAGE	AVERAGE	AVERAGE	GOOD	BEST
		 Viper Clarke			 Tennant Nobles	 Mosquito
	Manufacturer:					
1	Automatic Motor Shut Off Turns the vacuum motor off when the tank is full	NO Ball Float. Allows liquids to come within 3" of the air intake.	NO Ball Float. Allows liquids to come within 3" of the air intake.	NO Ball Float. Allows liquids to come within 3" of the air intake.	NO Ball Float. Allows liquids to come within 3" of the air intake.	YES Magnetic Motor Shut Off Switch turns the motor off when the tank is full. Liquids stay 8" from vacuum intake
2	VacStension Hose	NO Must carry TWO hoses. One for front mounted squeegee One for use with the tool kit	NO Must carry TWO hoses. One for front mounted squeegee One for use with the tool kit	NO Must carry TWO hoses. One for front mounted squeegee One for use with the tool kit	NO Must carry TWO hoses. One for front mounted squeegee One for use with the tool kit	YES Mosquito's expandable hose extends to 9'. Retracts by holding your hand over the end of the hose. Industry First.
3	Noise Diffusing Exhaust Manifold	NO Exhausts directly to operator.	NO Exhausts directly to operator.	NO Exhausts directly to operator.	NO Exhausts directly to operator.	YES Motor exhaust is directed through exhaust grates cancelling high frequency sounds. Quietest in it's class. Patent Pending.
4	Body Warranty	2014-Current - 8 Years 2009-2011 - 11 Years 2009 and older - 12 Years	Lifetime	Unknown	10 Years	**LIFETIME** 1/4" Thick Rotationaly Molded Polyethylene
5	Cord Wrap	NO	NO	NO	NO	YES With Quick Release
6	Private Label	YES Container quantities only	NO	NO	NO	YES All Mosquito products are available for private label with low minimums
7	Ergonomic Handle	NO	NO Claimed ergonomics. No ergonomic data found.	NO	NO	YES All Mosquito handles are angled at 19º for ultra comfort. Ergonomic
8	Single Latch Hinged Access	NO Motor housing has 2 latches. You must hold the motor cover or put it on the ground	NO Motor housing has 2 latches. You must hold the motor cover or put it on the ground	YES	NO/ YES Has 2 latches and it is hinged. Good, but not the best.	YES One quick latch and the motor and the recovery tank is accessed. Best in it's class.
9	Steel Squeege Frame	NO Plastic. We broke ours on our test machine in testing.	NO Plastic	NO Plastic	YES Excelent quality and design	YES Excelent quality and design
10	Ribbed Polyurethane Squeegee Blades	NO Flat, unknown material	NO Ribbed, unknown material	NO Ribbed, unknown material	YES Industry's finest	YES Industry's finest
11	Motor Cool Air Intake	NO Air intake is close to the exhaust	NO Air intake is close to the exhaust	NO Air intake is close to the exhaust	YES The downside is the cover is weak plastic. Breakable.	YES Molded in lifetime warranty
12	Motor Warranty	2016-Current - 3 Years 2011-2015 - 5 Years	3 Years	Unknown	3 Years	**5 Years** Covers all attached electrical components
13	Onboard Tool Storage	YES	NO	YES	NO	**YES**
14	Recovery Tank	18 Gallons	15 Gallons	19 Gallons	15 Gallons	**16 Gallons**
15	Squeegee Width	24 Inches	28 Inches	Unknown	27 Inches	**27 Inches**
	QUICK NOTES:	• Poor warranty It has changed 3 times for motor and plastic, continually getting shorter. • Uses a ball float, this allows liquids to get within 3" of the motor, liquid ingenstion is a certainty. • It's big and bulky design is a negative • Small Squeegee • Questionable squeegee material • Has no noise cancelling technology • It's Noisy • It's made in CHINA	• Uses a ball float, this allows liquids to get within 3" of the motor, liquid ingenstion is a certainty. • Light duty injection molder plastic • Very delicate plastic squeegee • Big and bulky • It's made in MEXICO	• Uses a ball float, this allows liquids to get within 3" of the motor, liquid ingenstion is a certainty. • Small wheel Very delicate plastic squeegee • Big and bulky • It's made in MEXICO	• Uses a ball float, this allows liquids to get within 3" of the motor, liquid ingenstion is a certainty. • No cord wrap or tool storage • Lacks features • It's noisy • It's made in CHINA	• Magnetic motor shut off keeps liquids 8" from the vacuum intake. • Expandable hose retracts by blocking the vacuum end, it sucks itself back to a collapsed position. This eliminates a second hose. An industry first. • Lifetime body warranty. • 5 year motor warranty. • 27" Squeegee. • All tools are stored on board. • Quietest in it's class. Pantented noise diffusing exhaust manifold. • Made in the USA!

If you become aware of updates, price changes, etc., please let us know immediately, so we can update our database. Additionally, if we need to include another competitor, let us know. Thank you and good selling!