Floor Sander /Construction Mosquito HEPA

Floor Sander / Construction environments demand different motors than traditional backpack vacuums. Standard vacuums use light weight single stage high speed motors that use air flow to cool motor windings. This is excellent for normal vacuuming but quickly shows its weakness in floor sanding environments. Our Floor Sanding / Construction vacuum has a Torque Master two-stage motor with higher inches of lift, high air flow and the ability to endure heat generated by floor sanding/ construction environments.

Construction New Improved 3.0

- New motor
- New waist belt
- New switch location
- New reusable motor gasket



Now with 115" of Lift

BACKPACK

CONSTRUCTION

CERTIFIED GOLD

HEPA

Available in
6 &-10 Quart Vacuums

Why a different motor?



What makes the Torque Master motor different? The Torque Master motor has 1/3 more motor windings that reduce the motor revolutions but gives it more power. To generate high air flow it adds an additional fan or second-stage, this creates additional inches of lift (similar to torque) to move air even when the recovery bag is compacted with fine particles

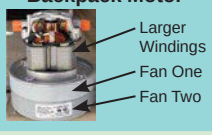
Old

Traditional Ametek Backpack Motor



New!

Torque Master Backpack Motor





Specifications

Construction HEPA

Floor Sander, Drywall, Construction Debris

10-Quart	6-Quart
Weight: 11.5 lbs	Weight: 10.5 lbs
Airflow: 129 CFM	**Airflow:** 129 CFM
Static Lift: 115 in	Static Lift: 115 in
Power: 1171w	Power: 1171w
Amperage: 10.7amp	Amperage: 10.7amp
Decibel: 66dB	Decibel: 66dB
Filtration: Quad with HEPA	Filtration: Quad with HEPA

CONSTRUCTION MOSQUITO HEPA:

Part No.	Backpack Vacuum
06-1064	6-Quart HEPA Construction Standard-Tool-Kit
10-1013	10-Quart HEPA Construction Standard-Tool-Kit