

# USA

## Dust Guard



Div. of Scott Electric • 412 - 605 - 2992 - #Direct

# 7" & 8" Vac Saws Built-In Dust Control



High Torque, Lightweight, Compact Saws — *Power for Greater Production*

### Compact, Powerful Diamond Cutters

Makita High Torque Circular Saws with Dust Control —  
*Exceptional Cutting Speed, Comfort, Cutting Depth*

**Cut Deeper, Faster, Further with Makita's Dust Control Circular Saws** — *Ideal for Horizontal Mortar Joints, Straight Line Sawing*

Dust extraction captures over 90% of silica dust when used with a 250 CFM Vacuum

As per the OSHA Silica Rule, 25 CFM is required per 1" of blade. For 7" diamond blades, 175 CFM is required; for 8" blades 200 CFM is required.

Well Balanced, Lightweight with Ergonomic Rubberized Front Grip & Handle for Added comfort. Blade wrench stores on the saw for convenient blade changes.

### Specifications:

- 7" Saw: #HS600 with Dust Chute .... **\$112.00**
  - Diamond Blade Capacity: 7" x 5/8" Arbor
  - Max. Depth-of-Cut: 2-1/2"
  - Power: 120 Volt, 15 Amp
  - RPM: 5200
  - Weight: 8.6 lbs.
  - Dust Chute OD: 1-1/2"
- 8" Saw: #5008MGA with Dust Chute . **\$245.00**
  - Diamond Blade Capacity: 8" x 5/8" Arbor
  - Max. Depth-of-Cut: 3"
  - Power: 120 Volt, 15 Amp
  - RPM: 5200
  - Weight: 11.4 lbs.
  - Dust Chute OD: 1-1/2"
  - Electric Brake for Greater Production & Safety.

## Saw Price w/ purchase of 250 CFM 'Scaffold Vac'

- See Package, Next Page -

Package includes Vac with (10) Dust Collection Bags, 2" x 10' Hose, Connection for Dust Chute

**\$0.00 - 7" Saw**

**\$0.00 - 8" Saw**



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# 2-Motor "Scaffold" Vac

Rugged, Compact, Portable • 250 CFM

Perfect Size, Weight, Power, Collection Yield

## 100% Certified HEPA Vacuum

- Specifically Designed for Use on Scaffold, Hard to Get-To-Areas  
Compact, Durable, Easy Handling ~ Won't Trip a 20A Breaker
- Tank Fill 100% - less downtime = greater production
- Operates from a 20A Circuit - while using a 13A Grinder
- 2-Motor 250 CFM Vac - 30% smaller & lighter than a Bosch or Hilti 300 CFM 17 Gallon Vac

### "Contractor" Features —

- 2-Motor 250 CFM Vac - No Suction Drop  
power suction maintained without using electronics!
- Perfect Combination: Tank, Motors, Filter System, HD Components  
built to last, everything works together, tanks to fill to capacity without tripping a 20A circuit !
- Large Collection Yield (of silica dust) = Longer Production:  
15 gal tank holds: 50 lbs. of Silica Dust - see photo, far right
- Filter System: HEPA Filter Stays Clean ~ 6X Filter Life!  
HEPA filter protected by dust shedding, washable cover bag (right)
- USA "Tough Guy" Engineered —
  - > barbed hose inlet - accepts both 1.5" and 2" hoses
  - > 12 ga. x 50' power cord - eliminates an extension cord + HD cord helps prevent tripped circuits
  - > structural, ribbed enforced, polyethylene tanks, rubber wheels & casters, "steel" hold-down clamps.

## MAKITA SAW / VAC PACKAGE

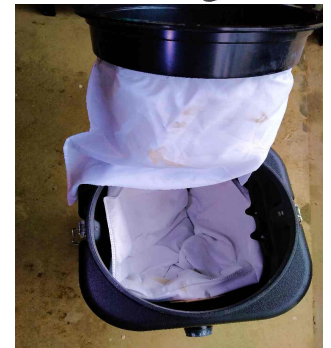
**\$1,590.00** #13-250

2-Motor 250 CFM Vacuum  
w/ 2" x 10' Hose

HD, Rotational Mold  
Structurally Ribbed  
Polyethylene 15 Gal Tank

Holds 55 lbs of Silica Dust  
Without Suction Drop  
or Tripping a 20A Circuit

Size: 14.5" x 18.5" x 32", 35 lbs.



100% HEPA Certified Vacuum, OSHA Silica Dust Compliant  
5-Stage "Fail-Safe" Filter System protects the certified HEPA filter (right)  
from direct contamination of incoming debris and the accidental bypass  
of dangerous dust particles from the vacuum.



**\$0.00 - 7" Saw or \$0.00 - 8" Saw**

— With purchase of 2-Motor Scaffold Vac & (4) Diamond Blades - (10) Vac Bags included.



[Click Here for Blade Selection](#)

