iQ POWER TOOLS

DUST CONTROL STARTS AT THE CUT.

Why integrated collection matters for the people on your jobsite.

iQ1550

21.5-INCH DRY-CUT MASONRY SAW



NEW LOWER PRICE

$10,999

Blade sold separately.

8 IN	3-STAGE	75 LB
CUTTING DEPTH	HEPA FILTRATION	DUST CAPACITY

A HEALTHIER CUTTING STATION STARTS HERE

WHY SILICA MATTERS

The air around a masonry saw deserves attention when contractors plan their next equipment purchase. Cutting brick and concrete can release respirable crystalline silica, and excessive exposure can cause permanent lung damage and other serious illness. Choosing how to control that dust is part of planning a job that protects the people doing the work.

WHY SOURCE CAPTURE MATTERS

Capturing dust close to where it is created is an established engineering approach to exposure reduction. A properly operated collection system draws dust toward the equipment's collection path, helping limit its release into the surrounding work area. NIOSH identifies engineering controls as an important layer of worker protection, supported by safe work practices and appropriate respiratory protection when needed.

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CONTROL THE DUST. KEEP THE WORK MOVING.

A practical approach to cutting, collection and daily jobsite routines.

INTEGRATED INTO THE SAW

The iQ1550 from iQ Power Tools combines a 21.5-inch blade and up to an 8-inch cutting depth with built-in dust collection and three-stage HEPA filtration. Its collection capacity is up to 75 pounds. The saw cuts without water, so crews do not need to supply cutting water or manage cutting slurry from that operation.

WITHOUT THE WATER SETUP

Equipment cost is one part of that evaluation. Water setup and slurry handling also use labor, and a dry-cutting workflow changes those tasks. Contractors can review their own setup and cleanup routines to understand the potential value for their crews. The result will depend on the job, cutting volume and work practices; a useful comparison comes from the contractor's actual operation.

Effective dust control continues through maintenance and cleanup. Follow the manufacturer's instructions, handle collected dust carefully and use cleanup methods that prevent it from becoming airborne again.



The iQ1550 with integrated dust collection. Blade shown; sold separately.

A LOWER PRICE TO CONSIDER

The new lower price is $10,999, with the blade sold separately. For contractors considering an upgrade, that lower purchase price makes this a useful time to assess how integrated dust control could fit their operation. The decision can start with the material being cut, the capacity the work requires and the controls already in place at the cutting station.

DUST CONTROL THROUGH THE WORKDAY

CAPTURE

Collect dust close to where the cut creates it.

MAINTAIN

Follow inspection and filter maintenance instructions.

MANAGE

Handle collected dust carefully and prevent it becoming airborne.

Employers should evaluate this dry-cutting method under OSHA's alternative exposure control provisions, using representative exposure information and the safeguards required by their jobsite exposure control plan. Operate and maintain equipment as directed.

Sources: CDC/NIOSH Silica | OSHA 29 CFR 1926.1153 | iQ Power Tools

SEE THE iQ1550 IN ACTION

iqpowertools.com/iq1550

Explore dust-control resources and find an authorized dealer.