Kaivac Attachments

Making No-Touch Cleaning® better, faster...and cheaper

Gatling Gun™ Grouter

Low-cost high-speed rotary nozzle delivers the power of a truck mount on a portable 500 psi Kaivac No-Touch Cleaning system.

Highlights

- Restores grout lines and tile surfaces to their original condition.
- Patent—pending combination of rotary nozzle and extraction capability blasts and removes embedded soils.
- Can also be used for carpet spotting, wall surfaces, stair wells and many other surfaces.



Squeegee Head Brush

Vacuum/squeegee head with integrated bristled floor brush eliminates time wasted changing tools while cleaning floors.

Highlights

- Provides instant access to heavy duty bristled floor brush when wet vacuuming floors.
- Ideal for cleaning trouble spots on restroom and kitchen floors.
- Swivel head easily reaches under low obstacles.



10" Vacuum Head

Reduced—size vacuum/squeegee head for hard to reach tight and narrow areas.

Highlights

- Perfect size for cleaning stair treads.
- Fits easily behind hard to reach restroom and kitchen fixtures.
- Narrow size works great on countertops.



Mohawk Grout Brush

Lightweight in—line bristled brush designed for spotting grout lines while wet vacuuming.

Highlights

- Heavy duty bristles concentrate cleaning action deep into grout lines.
- Vacuum wand serves as a sturdy, robust brush handle.
- Patent-pending grout brush mounts easily on most vacuum wands.



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Gatling Gun™ Pistol

Optional spray gun featuring a specialized nozzle for a powerful rotary spray pattern for 500 psi Kaivac No—Touch Cleaning system. Makes the chemical—free process even faster.

Highlights

- high—speed rotary nozzle deep cleans target surfaces in rapid fashion
- blasts and loosens embedded soils without rigorous manual scrubbing or harsh chemicals.
- Ideal for high speed chemical—free cleaning



Gatling Gun™ Lance

Optional spray gun featuring an extended lance and specialized nozzle for a powerful rotary spray pattern for 500 psi systems. Perfect for blasting tough soils at point—blank range.

Highlights









