



Virtually self-cleaning patented Talet® auger keeps grout flowing. The self-wiping polymer fighting discharges all material, eliminating build-up that could contaminate future batches. It moves varying aggregate sizes up to 1" without plugging or binding.

THE GROUTZILLA™ PLACEMENT SYSTEM— A RIGHT BUILT LEGEND

This system's innovative yet simple design makes light work of all grout placement jobs—saving time and money while increasing grout placement efficiency and effectiveness. Groutzilla is creating a name for itself on the job, building a reputation for optimal control, minimal clean up and highly productive grout placement.



Masons can effortlessly swivel the Groutzilla hopper and move the discharge hose along the wall, filling as they go to cover a substantial length of wall before the unit needs repositioning.

STONE GROUTZILLA™ SPECIFICATIONS

Model No.	Stone SGZ20G	Stone SGZ20P
Drum Capacity (m³)	20 ft³ (0,57)	20 ft³ (0,57)
Weight (kg)	1,700 lbs (771,1)	1,200 lbs (544,3)
Operating Weight (kg)	4,700 lbs (2132)	4,200 lbs (1905)
Length (cm)	96" (244)	80" (203)
Width (cm)	53" (135)	53" (135)
Height - Hopper (cm)	47.5" (121)	47.5" (121)
Discharge Hose Length (cm)	96" (244)	96" (244)
Engine	13 hp Honda Electric Start	N/A PTO
Discharge Flow Rate (m³/hr)	24 yds³/hr (18,3)	24 yds³/hr (18,3)
Drive System	Hydraulic	PTO / Hydraulic
Hydraulic System	2500 PSI	3000 PSI
Hydraulic System Flow	6 gpm	12 gpm
Hydraulic System Capacity (l)	15 gal (56,8)	N/A
Aggregate Size - Maximum (cm)	1" (2,54)	1" (2,54)
Auger Speed	230 rpm	230 rpm
Auger Diameter (cm)	7" (17,8)	7" (17,8)
Auger Length (cm)	57" (148)	44" (111)

THE STONE GROUTZILLA™ PLACEMENT SYSTEM IS COVERED BY ONE OR MORE OF THE FOLLOWING PATENTS 5,687,832 AND 5,848,871. ADDITIONAL PRODUCT DESIGN FEATURES ARE BEING REVIEWED FOR PATENTABLE CONTENT.

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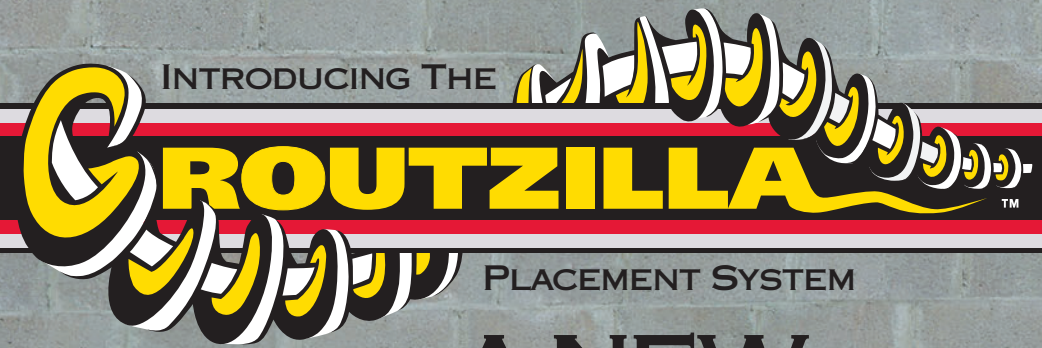
RIGHT BUILT
MEANS TOUGH
SENSIBLE
MACHINES
THAT LOWER
LIFETIME
OWNERSHIP
COSTS, ARE
RELIABLE
AND EASY
TO SERVICE



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A NEW
LEGEND
IN GROUT PLACEMENT
INNOVATION



CONSTRUCTION EQUIPMENT
RIGHT BUILT. BRED TOUGH. BORN TO WORK.



STONE SGZ20P

The PTO configuration operates with any power-take-off equipped telehandler or lift. Groutzilla is also available as a stand-alone gas powered unit.

as the time-consuming and labor-intensive "bucket" method for filling.

The Right Built Groutzilla™ Placement System is a legend in the making for efficient grout placement in block walls and foundations. It puts you steps ahead in simple, easy and highly productive grout and mortar delivery at a fraction of the cost of larger grout pumps.

BRED TO PAY FOR ITSELF IN ONE 60,000-BLOCK INSTALLATION



Groutzilla™ was designed to be highly productive to save time and money, greatly reducing commercial and industrial jobsite expenses. It's perfect for applications with more than 5,000 blocks.

Working in concert with a telehandler or large forklift, the Groutzilla System handles almost any slump, easily filling multiple courses of block spanning 20 ft. or more in a matter of minutes.

The system is a reliable low-cost alternative to high-maintenance, expensive grout pumps as well

INNOVATION AT ITS SIMPLEST

The Groutzilla™ Placement System has been designed with the user in mind to be more reliable, productive, serviceable and operator-friendly.

- Radio-frequency remote puts control of the material flow in the hands of the mason at the discharge point. No tethers or cords to get tangled. The mason can direct the entire operation with the push of a button. The small hand-held unit uses one 9-volt battery that is easily replaced.
- The remote is an option for the PTO model that adds efficiency and effectiveness to the operation while eliminating the sometimes confusing hand-signals to the lift operator.
- The Groutzilla System has significantly fewer components than conventional grout pumps. Service time and maintenance costs are considerably less.

LEGENDARY DESIGN

FOR OPTIMAL CONTROL, MINIMAL CLEAN UP AND HIGH PRODUCTIVITY

Heavy-duty fork pockets fit any size telehandler. They can be locked in place for added safety with the on-board fork pins.

Built-in splashguard reduces incidental spills and loss of material while transporting.

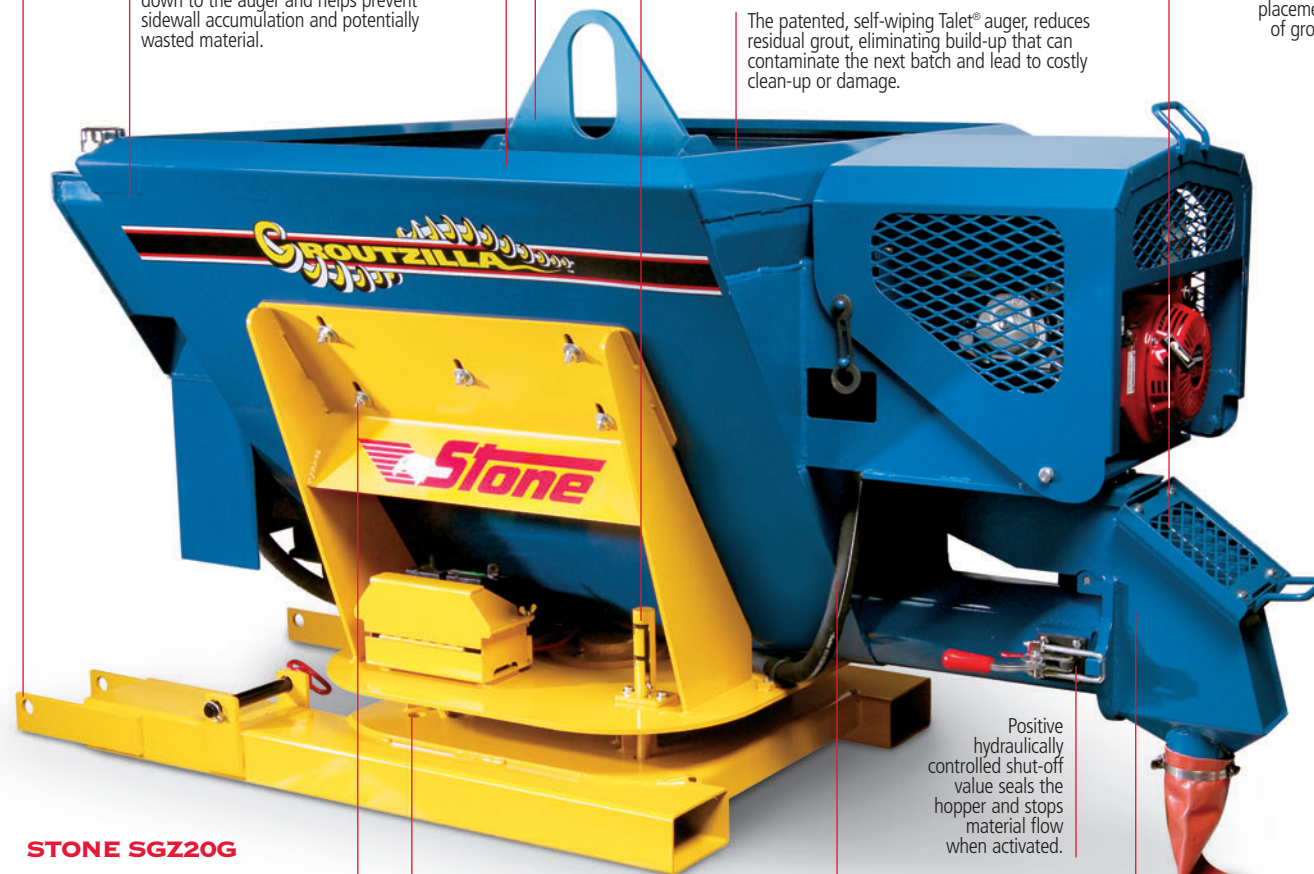
Optional lift eye can be used with cranes.

Flush-out grate on the discharge snout provides convenient access to rinse out the discharge snout during clean up.

A 3-position lock controls the position of the hopper, allowing it to turn 360° for cleaning and filling, 180° for grout placement. Locks in place for transport.

The unique geometry of the hopper promotes flow of mortar or grout down to the auger and helps prevent sidewall accumulation and potentially wasted material.

The patented, self-wiping Taler® auger, reduces residual grout, eliminating build-up that can contaminate the next batch and lead to costly clean-up or damage.



STONE SGZ20G

The heavy-duty steel hopper is easily replaceable, extending the life of the system. No need to replace the entire machine should the hopper be damaged.

Hopper easily swivels on heavy-duty roller bearings.

The heavy-duty hydraulic hoses carry the Parker® three-year leak-free guarantee. Tethered hoses on the PTO unit won't tangle, chafe or break.

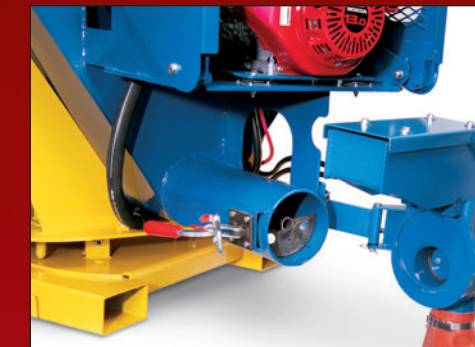
Positive hydraulically controlled shut-off valve seals the hopper and stops material flow when activated.

The swing-out discharge snout requires no tools for thorough clean out and is ergonomically designed to eliminate handling of heavy components.

Reinforced rubber discharge hose easily fastens to snout with a quick clamp. An 8 ft. length is standard; other lengths are available.

Guide handle on end of hose allows the operator to comfortably direct the flow of material and swivel the hopper for exact placement of grout.

RIGHT BUILT TO REDUCE CLEAN-UP TIME BY 75%



The Groutzilla System's simple 2-minute clean up reduces cleaning time by 1/2 hour or more, saving time, money and aggravation. No need to take it apart or remove the auger as in other brands.

Cleaning is as easy as 1-2-3 with less mess using only two 5-gallon buckets and a minimal amount of water...

1. Because the hydraulic shut-off valve seals the hopper, adding one bucket of water while running the auger in reverse will agitate and loosen any remaining grout.
2. The water and residual material in the hopper and discharge snout can then be flushed out by running the auger in the forward direction.
3. The second bucket can be used to wash the hopper sides and flush any remaining grout out of the discharge snout.

The discharge snout easily swings away on two heavy-duty hinges when opened for visual inspection, reducing operator fatigue and heavy lifting. Groutzilla's innovative design cleans up faster with less fuss, less hassle than other mechanical units or grout pumps.



A lift-away cowl provides easy access to the engine and hydraulic components. Vents provide optimal air circulation to keep the system running cool.



The Groutzilla system easily works in tandem with the Stone Silo Mixer, delivering grout as needed. No need to wait for ready-mix trucks.