



Experience the ***EZ Grout*** Advantage



Mud Hog® Mixers

Since 1998, EZ Grout has been a leading equipment manufacturer to the masonry and concrete construction markets. EZ Grout products, well known for groundbreaking, labor-friendly designs and high quality standards, are in use nationwide and abroad.

Patent #7,165,877

The most durable, best designed mixer on the market!
Triple Use: Mortar, Grout, and Concrete

5/16" thick steel rolled drum and 3/8" thick steel drum ends

11 HP Honda engine with electric start (optional diesel engine or electric motor available)

Hydraulic drive, hydraulic dump

Portability – Fork pockets accessible on all sides

Compacts to fit in standard 8 ft. (2.44 m) truck bed

Six reversible mixing paddles to decrease batch time; one-year warranty on rubber blades

Large capacity – 6 to 7 bags or 20 cu. ft. (.57 cu. m). Will mix up to 3/4 cubic yards of concrete aggregate

Adjustable height – loads below waist for reduced fatigue

No wheels to work around or maintain; deters theft



The 20 C.F. Mud Hog Model MH20

UNIQUE OVER CENTER DUMP!

- 3 to 4 bag capacity or 12 cu. ft. (.34 cu. m)
- Will mix up to 1" (2.54 cm) concrete aggregate
- Reversible mixing paddles prevent clogging
- Vertical mixing paddles prevents splashing; cut through material
- Reduced labor fatigue - mixer loads below waist and still dumps high
- Fork Pockets accessible from all sides
- 11 hp Honda® engine with electric start
- Rubber blades with full one year warranty
- Hydraulic dump and drive
- Optional diesel engine or electric motor available



Load below waist

Dump into wheel barrow



Model MH12

Shown with optional axle kit for towing

The choice of the professional mason

High Rise Mud Hog® Kit

Need to mix mortar on upper floors?

- Mobile mixing station doesn't require forklift to move
- Lower jacks to move to precise location to mix mortar as needed, where needed.
- Eliminates laborers from transporting batches of mortar; saves time and labor costs
- Easily transported through elevators or hook hoist
- Empty weight: 1,800 lbs. (816.5 kg)
- Caster kit easily attaches in the field or comes factory installed



**Model MH12 shown
with optional
HMA-A-1 High Rise
Conversion Kit**

CONTROL JOBSITE DUST!

*Optional solid grate (for
12 and 20 cu. ft. models)
eliminates dust*



The Mud Hog® that's ideal for small jobs!

- 2 to 3 bag capacity or 9 cu. ft. (.25 cu. m)
- Will mix up to 1" (2.54 cm) aggregate
- Hydraulic dump and drive
- Reversible mixing paddles prevent clogging
- Loads below waist level and dumps high to lessen backaches
- Highway tires and torsion axle for smoother suspension; tow package is designed to pull from the side so that wheels are out of the way of wheelbarrow or the forks on a forklift
- Easier to back into sand pile
- 8 HP Honda engine
- Empty weight 1325 lbs. (601.01 kg)
- Optional brake and light kit



**The 9 C.F. Mud Hog
Model MH9**

Mobile Mud Hog®



**The MMH12 Hydraulic Powered
Mobile Mud Hog**



Very easy to load. Move the mixer to where the materials are.



After mixing, unload right where it is needed. No unnecessary steps

The Mobile Mud Hog® thoroughly and quickly mixes materials and delivers those materials directly to the destination.

- 1/2 cu. yd. maximum capacity (.38 cu. m) per load
- Hooks to auxiliary hydraulics on your loader or forklift
- Mixes and delivers up to 1" (2.54 cm) aggregate
- Unloads 1/2 cu. yd. (9.17 cu. m) in 1 minute
- Empty weight, 1000 lbs. (454 kg)
- Can be used with a skid-steer loader or fork lift
- One-year warranty on rubber paddles



Hog Slopper™

Metering System Attachment

**PREMEASURES YOUR MATERIAL
FOR CONSISTENT MIX DESIGN**



Eliminates guessing based on shovel size or miscounts



Save thousands on labor by no shoveling

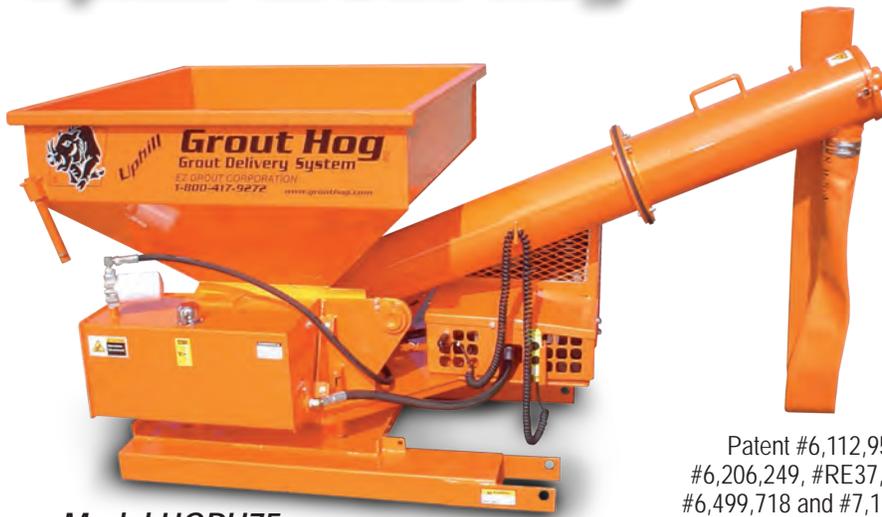
- Premeasures the amount of sand to put in mortar mix
- Premeasures the amount of peagravel and sand if you are mixing grout
- Delivers 69 shovels in seconds – enough sand for 3 bags of mortar or cement
- Insures consistency of workable mortar for improved production
- Eliminates guessing volume of sand based on shovel size or miscounts
- Helps avoid back strain
- Improves batch time – while mortar is mixing, Hog Slopper™ is filled and ready for next batch
- Keeps sand pile away from mixer
- Adjustable from 6 3/4 cu. ft. (.19 cu. m) to 9 cu. ft (.25 cu. m) of sand
- Available with fork pockets or universal skid steer mount

Specifications

Model	SHB	SHF
Description	Sand Hog Bucket (Bobcat)	Sand Hog Bucket (Forklift)
Dimensions LxWxH in.	41 x 36 x 24	29 x 32 x 21
Weight lb. (kg)	260 (117.9)	28 (126.9)

Material Delivery Systems

Uphill Grout Hog with new extended auger tube



Model UGPH75

- Makes grouting from the scaffold side of the wall easier.
- Will handle up to 1/2" (1.27 cm) aggregate with virtually no plugging.
- Unloads 3/4 cubic yards in 2 1/2 minutes
- Removable auger and hopper tilt allows for 15 minute clean up.
- Extended auger tube saves several feet of boom extension on your forklift.
- Decreased head height allows pouring up close to bar joist on interior walls.
- Unique swivel base allows grouting from all angles while eliminating extra forklift moves.
- Remote cable control operation (forward and reverse); optional wirelsss remote

Patent #6,112,955
#6,206,249, #RE37,911E,
#6,499,718 and #7,152,762



Model UGPHC75
Shown here with optional gas
power and crane bail.



*Extended auger tube saves several
feet of boom extension*



Hopper tilt allows for easy cleanup

Hydraulic Powered Grout Hog®

- Hooks to auxiliary hydraulics of forklift
- Unloads 3/4 cu. yd. (.57 cu. m) in approx. 2 1/2 minutes
- Also delivers sand and dry materials
- Unique swivel-base system allows workers to reach 17 ft. (5.2 m) of wall quickly without moving forklift
- 8' (2.44 m) reinforced, collapsible dispensing hose standard; 4' (1.22 m) hose also available
- Empty weight: 985 lbs. (447 kg)

Patent #6,112,955
#6,206,249, #RE37,911E,
#6,499,718 and #7,152,762



**Model
GH75**

Ergonomic Design –
labor doesn't lift or
support weight of grout

Gas Powered Grout Hog®

with Crane Bail

- Built for use with crane or forklift
- 3/4 cu. yd. (.57 cu. m) capacity
- Unloads 3/4 yard in 2 1/2 minutes
- Can be operated with one man on scaffold and one crane operator
- Ideal for steps, interior walls, high rise construction, piers, columns, and small concrete pours
- Remote cable control operation (forward and reverse); optional wireless remote
- Honda® 11 hp engine
- 10 gpm, 1350 psi hydraulic pump and motor drive
- Empty weight: 1436 lbs. (651.4 kg) (Weight with crane bail: 1525 lbs. (691.7 kg))



Model GPHC75

Hog Crusher Job Site Material Recycler

The affordable way to keep your job site cleaner, safer and environmentally friendly.

The new Hog Crusher Job Site Material Recycler easily attaches to your skid steer loader or forklift to become an on-the-spot recycling center at your job site. It can recycle most materials – brick, block, stone, rock, asphalt, non-reinforced concrete up to four inches thick and more.

- Crushes material down to two inches or smaller
- Up to ten tons per hour discharge rate
- Replaceable carbide bits, hardened breaker, cleaner and cheek plates – easy on-site maintenance
- Heavy plate reinforced construction
- One-half yard hopper capacity
- 24" long crushing rotor
- Built-in forklift pockets

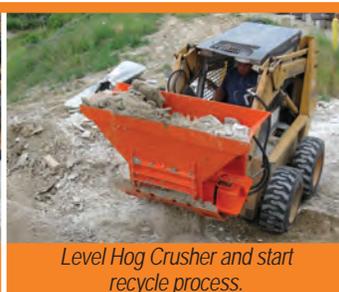
LxWxH	64 1/2" x 30 1/4" x 42"
Empty Weight	1,600 lb.
Hydraulic	Min: 15 gal @ 3,000 psi Max: 25 gal @ 3,500 psi



Model HCR



Scoop up recyclable material.



Level Hog Crusher and start recycle process.



Powerful Hog Crusher pulverizes debris in minutes.



Stop paying to have recyclable debris removed from job site.

Hog Leg® Wall Brace System

- Works on any type block
- Adjusts to any height wall
- Lightweight – heaviest piece weighs only 38 lbs. (17.24 kg)
- Kicker extension can be used for extra stability
- Makes your jobsite safer and more productive
- Fastens through the head joints (no cutting of block required or anchor bolts to purchase)
- Includes convenient lockable storage rack to store all materials; fits in 8 ft. (2.438 m) bed; avoids theft



HL400KIT Hog Leg Brace Kit



Installs easily through head joint Same brackets attach at anchor location Hog Leg® without kicker Hog Leg® with kicker



HL14 Ext. Kit

Range of Brace Height	Range of Brace Length	No. of 7' Hog Leg extensions used	No. of 14' Hog Leg extensions used	No. of Braces	Linear Ft. of Wall
HL400 Hog Leg Brace Kit Only					
5'-10" to 10'-4"	7'-2" to 12'-8"	2	N/A	32	400 ft.
11'-0" to 19'-8"	13'-6" to 18'-9"	3	N/A	21	250 ft.
11'-5" to 20'-3"	14'-0" to 24'-9"	4	N/A	16	200 ft.
16'-5" to 25'-3"	19'-6" to 30'-10"	5	N/A	12	150 ft.
HL400 Hog Leg Kit and (1) HL14 Ext. Kit					
11'-11" to 16'-6"	14'-11" to 20'-8"	1	1	32	400 ft.
12'-4" to 21'-4"	15'-5" to 26'-9"	2	1	32	400 ft.
HL400 Hog Leg Kit and (2) HL14 Ext. Kit					
17'-1" to 26'-11"	21'-4" to 33'-8"	1	2	32	400 ft.
23'-6" to 31'-9"	29'-4" to 39'-9"	2	2	32	400 ft.

"Now that we have the Hog Leg braces, we are more confident and feel more secure that we will be able to bid and build higher work. With its ease of installation, I was able to train my crews in about 15 minutes on how to use it and also train the foreman on the instruction manual in about 30 minutes."

Brian Tibbetts,
Illinois Masonry Corporation
Lake Zurich, Illinois

No more heavy, time consuming wall braces!

Masonry Accessories

Poly Hog Trough®

- 10 cu. ft. (.28 cu. m) capacity
- Made of tough nonstick polyethylene – resists dents or damage; can be cleaned in minutes
- Will not crack in cold weather
- Steel legs for use without pallets; casters and crane hoist options available
- One year warranty
- Lightweight, only 60 lbs. (27.2 kg); weight with wheels - 82 lbs. (37.2 kg); weight with crane options - 110 lbs. (49.8 kg)



Model HTP10



Model HTP10W

Shown here with optional wheels



Shown with optional HTP10C-A-1 Crane Bail Assembly with Clevis (straps not included)



Large 10 cu. ft. capacity

Steel legs, no pallets needed

Hog Cart™

Easy movement of block or grout



Model HTP10
Hog Trough



Model HC

- Use with Hog Trough (sold separately) or for transporting masonry block
- Eliminates the need for wheels on your mudpan
- No more broken wheels on your mud pans
- Forklift pockets
- 3,000 lb (1,361 kg) capacity
- Safety brakes
- Constructed with durable, high quality wheels
- Built to withstand the rugged jobsite
- Corner pockets allow 2" x 4" (5.08 cm x 10.16 cm) handles to be used

Efficiency goes one step further!

Product - Specifications

Booger Hog Masonry Wall Scrubber

Model	BOHO
Machine Weight	22 lb. (10 kg) (Shipping weight: 25 lb. (11.3 kg))
Dimensions LxWxH in. (cm)	63.5 x 15 x 13 (161 x 38 x 33)
Power	110V, 1Ø, 5.5 amp
Grinding Disc	7 inch diameter, diamond

Poly Hog Trough *Optional Attachment: HTP10C-A-1 – Crane Bail Assembly with Clevis (fitting straps not included)*

Model	HTP10	HTP10W	HTP10C
Description	Poly Hog Trough	Poly Hog Trough with Wheels	Poly Hog Trough with Crane Bail
Capacity	10	10	10
Max. Weight Capacity lb.	3000	3000	3000
Dimensions LxWxH in.	57 x 28 x 24	57 x 28 x 29	62 x 28 x 24
Weight lb. (kg)	60 (27.2)	82 (37.2)	110 (49.8)

Hog Cart

Model	HC
Max. Weight Capacity lb.	3000
Dimensions LxWxH in. (cm)	61 x 26.5 x 13
Weight	230 (104.3)

Hog Sloppler

Model	SHB	SHF
Application	Skid Steer	Forklift
Capacity Range – Sand ft. ³ (m ³)	Adjustable from 6 3/4 to 9 (0.19 to 0.25)	Adjustable from 6 3/4 to 9 (0.19 to 0.25)
Dimensions LxWxH in.	41 x 36 x 24	29 x 32 x 21
Weight lb. (kg)	260 (117.9)	280 (126.9)

Grout Hog Material Delivery System

Model	GH75	GPH75	GPHC75	UGH75	UGPH75	UGPHC75
Machine Type	Horizontal Auger	Horizontal Auger	Horizontal Auger	Uphill Auger	Uphill Auger	Uphill Auger
Lifting Bale	N/A	N/A	Standard	N/A	N/A	Standard
Capacity – yd. ³ (m ³)	3/4 (0.57)	3/4 (0.57)	3/4 (0.57)	3/4 (0.57)	3/4 (0.57)	3/4 (0.57)
Material Discharge	3/4 yd. ³ in 2 1/2 minutes					
Power Source	Auxillary	Honda GX390 11.7 HP (8.7kw)	Honda GX390 11.7 HP (8.7kw)	Auxillary	Honda GX390 11.7 HP (8.7kw)	Honda GX390 11.7 HP (8.7kw)
Aggregate Size in. (cm)	3/4 (1.91)	3/4 (1.91)	3/4 (1.91)	1/2 (1.27)	1/2 (1.27)	1/2 (1.27)
Hyd. Flow Rate gpm@2000psi	10	10	10	10	10	10
Empty Weight lb. (kg)	985 (446.7)	1436 (651.3)	1525 (691.7)	1055 (478.5)	1475 (669)	1565 (709.8)
Gross Weight lb. (kg)	3885 (1807.5)	4436 (2012.1)	4526 (2056.5)	4055 (1839.3)	4475 (2029.8)	4565 (2070.6)
Dimensions L x W x H in.	92 x 41.5 x 49	92 x 41.5 x 49	92 x 41.5 x 62.5	100 x 37 x 50.5	113 x 47 x 50.5	113 x 47 x 50.5

Product - Specifications

Mud Hog Mixers

Model	MH9	MH9F	MH12	MH12DIESEL	MH20	MH20DIESEL
Capacity – ft ³ (L)	9.0	9.0	12	12	20	20
Capacity – Bags	2 to 3	2 to 3	3 to 4	3 to 4	6 to 7	6 to 7
Power Source*	Honda GX270 8.5 HP (6.3kw)	Honda GX270 8.5 HP (6.3kw)	Honda GX390 11.7 HP (8.7kw)	Kubota OC95 9.5 HP (7.0kw)	Honda GX390 11.7 HP (8.7kw)	Kubota OC95 9.5 HP (7.0kw)
Engine Starting	Manual Recoil	Manual Recoil	Recoil/Electric	Recoil/Electric	Recoil/Electric	Recoil/Electric
Aggregate Size in. (cm)	1 (2.54)	1 (2.54)	1 (2.54)	1 (2.54)	1 (2.54)	1 (2.54)
Drum Thickness in.	1/4	1/4	End 3/8; Wrap 1/4	End 3/8; Wrap 1/4	End 3/8; Wrap 5/16	End 3/8; Wrap 5/16
Skid Mount	N/A	Standard	Standard (Optional Axle)	Standard (Optional Axle)	Standard	Standard
Forklift Pockets	N/A	Standard	Standard	Standard	Standard	Standard
Dimensions L x W x H in.	94 x 33.5 x 43.5	76x 33.5 x 43.5	82 x 42 x 49.5	82 x 42 x 49.5	96 x 44 x 53	96 x 44 x 53
Adjustable Discharge Height in.	Up to 26	Up to 26	Up to 49	Up to 49	Up to 51	Up to 51
Drive System	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic
Dump Action	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic
Empty Weight lb. (kg)	1325 (601)	1225 (556)	1695 (768.8)	1795 (815.9)	2295 (1041)	2395 (1088)
Gross Weight lb. (kg)	2675 (1213.4)	2575 (1170.4)	3495 (1588)	3595 (1634)	5295 (2406)	5395 (2447)

Mobile Mud Hog Mixers

Model	MMH4	MMH9	MMH12
Capacity – ft ³ (L)	4.0	9.0	12
Capacity – Bags	1 to 1.5	2 to 3	3 to 4
Power Source	Auxillary	Auxillary	Auxillary
Aggregate Size in. (cm)	1 (2.54)	1 (2.54)	1 (2.54)
Drum Thickness in.	3/16	1/4	1/4
Skid Mount	Standard	Standard	Standard
Forklift Pockets	Standard	Standard	Standard
Dimensions L x W x H in.	29 x 44 x 29	55 x 33 x 42	66 x 40 x 44.5
Drive System	Hydraulic	Hydraulic	Hydraulic
Dump Action	Manual Gate	Manual Gate	Hydraulic Gate
Empty Weight lb. (kg)	350 (159)	600 (272)	1000 (454)
Gross Weight lb. (kg)	950 (431)	1950 (885)	2880 (1306)
Hydraulic Flow Rate Min.	4 gpm @ 2000 psi.	4 gpm @ 2000 psi.	4 gpm @ 2000 psi.
Hydraulic Flow Rate Max.	16 gpm @ 3000 psi.	26 gpm @ 3000 psi.	40 gpm @ 3000 psi.
Material Discharge yd. ³ /min.	1/2	1/2	1/2

Mixer Optional Accessories

Model	Description
MH9LIGHTKIT	Tail Light Kit, Model MH9
MHLIGHTKIT	Tail Light Kit, Models MH12 & MH20
MH12AXLE	Axle Installation Kit, Model MH12
FH-A-9	Backing Plate Universal Skid Steer Model MMH9 and MMH4
FHW-A-9	Backing Plate Walk Behind Skid Steer Model MMH9 and MMH4
FHW-A-10	Backing Plate Bobcat MT Series Skid Steer Model MMH9 and MMH4
MH12-A-1	Dust Cover, solid grate, MH12
MH-A-69	Dust Cover, solid grate, MH20
HMH-A-1	High Rise Conversion Kit, MH12

* Engine power ratings are calculated by the individual engine manufacturer and the rating method may vary among engine manufacturers. EZ Grout Corp. and its subsidiary companies make no claim, representation or warranty as to the power rating of the engine on this equipment and disclaims any responsibility or liability of any kind whatsoever with respect to the accuracy of the engine power rating. Users are advised to consult the engine manufacturer's owners manual and its website for specific information regarding the engine power rating.

All features and specifications are subject to change without notice.
EZG488 Rev. B (05-10)

Since its inception in 1998, EZ Grout has rapidly become a leading equipment manufacturer to the masonry and concrete construction markets. With roots firmly fixed in the masonry industry, owner Damian Lang, an innovative mason contractor based in southeastern Ohio, started EZ Grout to improve efficiency on the masonry jobsite. Prior to the onset of the EZ Grout Corporation, Damian Lang also started Lang Masonry Contractors 25 years ago which now does over \$10 million in masonry construction sales annually. For years, Mr. Lang had long recognized the need for a better way to fill masonry block, more commonly known as wall grouting. Conventional approaches such as grout pumps were labor intensive and prone to mechanical failure. Grout bucketing is even more labor intensive and physically exhausting.

After several prototype models and extensive field-testing, Lang introduced the patented Grout Hog® Grout Delivery System in early 1999. Later, Lang along with his team of masonry professionals, co-workers, and industry contacts, developed easier to use mortar mixers, bracing systems and other labor saving equipment for the masonry and fencing jobsites.



Damian Lang
President/Owner of EZ Grout Corporation

Due to considerable labor savings and high quality standards behind each product that EZ Grout equipment provides to their customers, EZ Grout Corporation continues to gain thousands of customers who use their equipment everyday on jobsites across the country. EZ Grout now has customers in every state in the U.S. and several foreign countries and is working to build an even stronger distributor network nationwide. Mr. Lang, President of EZ Grout Corporation and Lang Masonry Contractors, stands behind each innovation and remains committed to revolutionizing the industry for the betterment of the masons and contractors throughout the nation and abroad.

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