

Buzz Hog®

NEW Radial Arm Masonry Saw

The Buzz Hog Radial Arm Saw brings the blade to a stationary block, rethinking how masonry gets cut and giving operators greater control at the point of cut. Built with substantial mass and stability, it delivers smooth, consistent performance while supporting cleaner, more manageable job site operation.

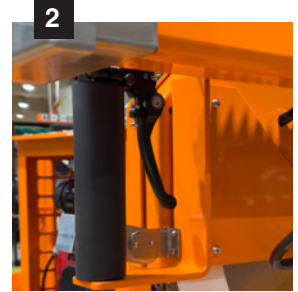
A guided radial arm and fixed cutting table allow for straight and angled cuts with repeatable accuracy. The enclosed cutting system helps contain dust and wastewater. Powered by a dependable Honda GX690 engine and compatible with standard masonry blades, the Buzz Hog is designed for contractors who value control, durability, and practical job site efficiency.

Safety & Control Features:

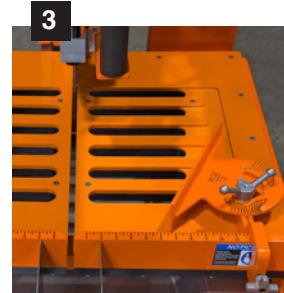
- Radial arm design brings the blade to the block
- Fixed table supports straight and angled cuts
- Handle-activated carriage brake and enclosed blade
- Integrated dust and water containment cabinet
- Multi-stage water filtration with recirculating reservoir
- Heavy-mass construction helps minimize vibration
- Uses standard masonry saw blades
- Honda GX690 engine power supply
- Integrated skid pockets for transport



1
Operator control panel provides precise mast lift and laser alignment for accurate cutting.



2
Integrated hand grip for push/pull action and brake lever to stop the blade carriage.



3
Movable brick and block angle cut guide for precise angular cuts.



4
Multi-stage water filtration trays that capture sediment and recirculate water.



NOTE: The Buzz Hog is sold as a complete system and includes the required power supply unit. While shown positioned to the right of the saw in this image, the power supply should be placed on the left side of the unit during operation to help minimize operator exposure to exhaust fumes.

Increase efficiency, profitability and safety on the job.

Buzz Hog® Specifications

MODEL	BHS24
Overall Dimensions: (D x W x H)	60" x 35" x 62.5" – 72" (1524 x 889 x 1588 – 1828 mm)
Table Dimensions: (L x W)	26.75" x 32" (679 x 813 mm)
Power Supply Dimensions: (D x W x H)	45.5" x 43" x 56.25" (1092 x 1156 x 1429 mm)
Power Source	Honda GX690 22.1 hp (16.5 kw) at 3600 RPM
Maximum Arm Height Adjustment	9.75" (246 mm)
Maximum Blade Travel	32" (813 mm)
Maximum Blade Depth	9.5" (241 mm)
Envelope Cut Size	4" x 24" (102 x 610 mm) 6" x 24" (152 x 619 mm) 8" x 22" (203 x 559 mm) 12" x 20" (305 x 508 mm)— <i>two cuts</i>
Weight– Saw	1,425 lbs (646 kg)
Weight– Power Supply	1,100 lbs (499 kg)
Blade Diameter*	24" (619 mm)

*Standard diamond masonry saw blades with 1-inch arbor.



1-800-417-9272 / ezgmfg.com / sales@ezgmfg.com
1833 N. Riverview Road, Malta, Ohio 43758

EZG Manufacturing is a division of EZ Grout Corporation. All EZG Manufacturing products are backed by our **two-year warranty** on parts unless otherwise stated and are available for order direct through our website.

