



14" MASONRY SAWS



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MASONRY SAWS ARE BUILT FOR LONG LIFE AND ARE DESIGNED FOR EASY PORTABILITY!

EDCO Masonry Saws are built with EDCO's exclusive fixed engine platform which prevents engine burnout and reduces vibration. All of these saws can be equipped with dust ports and shrouds which allows operators to cut Dry and virtually Dust-Free!

- Heavy-Duty Rolling Tables Support Large Materials
- Adjustable Cutting Head Can Be Used Manually or Locked In a Fixed Position
- Cut Dry and Virtually Dust-Free With an EDCO Dust-Kit System
- Heavy-Duty 7-Gauge Steel Construction Reduces Vibration and Provides Superior Rigidity for Smooth, Clean Cuts



EDCO's fixed engine isolates the power source from the cutting arm, reducing blade vibration, and eliminates low-oil situations that cause engine burnout.

14" MASONRY SAWS

MODEL #	PART #	POWER	HORSE POWER	PHASE	AMPS	*RPM's	BELTS	LENGTH	WIDTH	HEIGHT	WEIGHT
BB-14E-1.5	22300	Electric	1.5 HP, 115/230 V	Single	14/7	3450	Std "V" Belts	43"	25"	32"	165 lbs
BB-14G-5.5H	26300	Gasoline	*5.5 HP	N/A	N/A	3075	Cgd "V" Belts	43"	25"	37"	175 lbs
BB-14-6.5H	26400	Gasoline	*6.5 HP	N/A	N/A	3075	Cgd "V" Belts	43"	25"	37"	175 lbs
BB-14G-9H	26500	Gasoline	*9 HP	N/A	N/A	3075	Cgd "V" Belts	43"	25"	37"	175 lbs

PRODUCT NOTES: 14" blade capacity • Adjustable cutting head used manually or locked in a fixed position • Gasoline units have large capacity, 3-stage filters that protects from wear • Electric BB-14 unit has a totally enclosed fan-cooled motor • Gasoline units include a belt driven connectable and disconnectable water pump • Electric BB-14 unit includes a 115V submersible water pump

IDEAL FOR: Professional masons, paver installers, paver manufacturers, landscape suppliers, masonry suppliers and rental stores



* RPM's are based on the saw blades speed. * NET HORSEPOWER STATEMENT - *As rated by the engine manufacturer. The power rating of the engine indicated in this document is the net power output tested on a production engine for the engine model and measured in accordance with SAE J1349 at 3600 rpm. Mass production engines may vary from this value. Actual power output for the engine installed in the final machine will vary depending on numerous factors, including the opening speed of the engine in application, environmental conditions, maintenance, and other variables.