

MASONRY SAWS



**GMS-20
MS-20**

**MASONRY
SAWS**

**MAX
CUTTING
DEPTH
8" FIXED
16" CHOP**



MODEL #	GMS-20G	GMS-20G	GMS-20G	MS-20E	MS-20E
PART #	22500	27700	27700ES	21200	21300
POWER	Gasoline	Gasoline	Gasoline	Electric	Electric
ENGINE/ MOTOR	Honda GX270	Honda GX390	Honda GX390, 12V	5 HP, 230V/30A	7.5 HP, 230V/20A
PHASE	N/A	N/A	N/A	Single	Three
AMPS	N/A	N/A	N/A	19.5	16.8
*RPMS	2400	2400	2400	2505	2505
LENGTH	52"	52"	52"	53"	53"
WIDTH	26"	26"	26"	26"	26"
HEIGHT	76"	76"	76"	63.25"	63.25"
WEIGHT	466 lbs	480 lbs	499 lbs	428 lbs	438 lbs
MAX CORD LENGTH	N/A	N/A	N/A	100 ft, 10 Gauge	150 ft, 10 Gauge

**GMS-20 &
MS-20**



PRODUCT NOTES: 14" to 20" freestanding blade capacity. Gasoline units have large capacity, 3-stage air filters that protect from wear. Electric models have totally enclosed, fan cooled motors with waterproof switchboxes. Belt-driven diaphragm water pump is standard and can be disconnected when cutting dry. Electric models have a submersible water pump and a thermal-protection shutoff. Optional easy start clutch kit available for cold weather conditions.

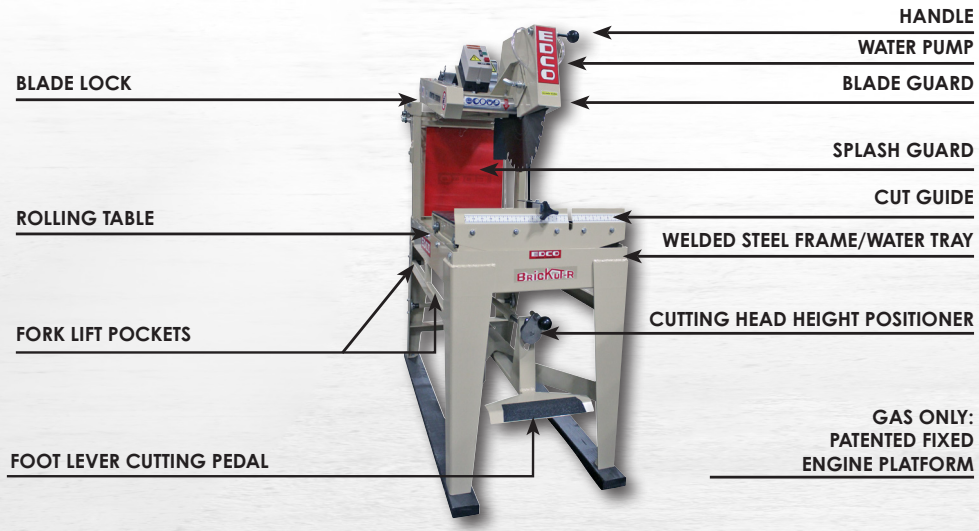
REQUIRES 1 - 20" Brick/Block Blade.

IDEAL FOR:

- Professional masons
- Block manufacturers
- Block masons
- Paver manufacturers
- Paver installers
- Landscape suppliers
- Masonry equipment suppliers



TWIST LOCK POWER CORD
Part# 101270



* RPMs are based on the machine's accessory 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. ** Call for availability. **WARNING: CALIFORNIA PROPOSITION 65: Please read page 53 for warnings.**