

**NORTON**

SAINT-GOBAIN

**elipper**<sup>®</sup>

BLOCK BUSTER MINI  
COMPACT MASONRY SAWS

## Compact Saws Deliver Big Results!

The innovative design of these small masonry saws has been copied many times due to its compact, all-steel unibody construction, giving the best weight-to-strength distribution. A 14" blade capacity and ergonomically-designed, three-position locking, cutting head provides a safe, clear view of the work area. Whether your choice is the 3HP brush motor or the 1.5HP induction motor for heavier commercial use, both come with features such as overload protection, garden hose connection and a channeled, flow water pan to direct dust and slurry away from the operator.



### **Wet or Dry Cutting**

Quick attach garden hose water system.



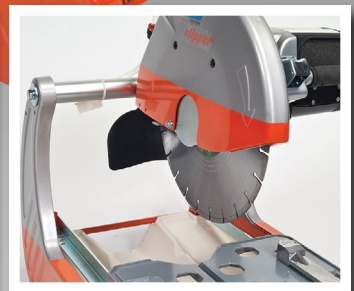
### **All Steel Construction**

All welded strong honeycomb reinforcement design.



### **Pivoting Locking Head**

Plunge/step cutting and jam cutting (all the way down).



### **Clear View Cutting System**

Offset of motor and blade allows operator to see the complete cutting surface.

ALL THE **MUSCLE** YOU NEED<sup>™</sup>

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## FEATURES & BENEFITS

- Compact masonry saw that one person can carry, with front and rear handles for easy transport and loading
- Rigid all-steel unibody construction provides the best weight to strength ratio of any saw in its class
- Ergonomic design provides increased operator efficiency, reduces fatigue, and provides a clear view of the working area
- Pivoting head with depth lock, open back design and a wide body easily accommodates materials up to a 8" x 8" x 16"
- Channel flow pan directs dust and water away from operator and out the back of the saw.



TECHNICAL SPECIFICATIONS	BBM307	BBM158
<b>Product Number</b>	701846 <b>00684 2</b>	701846 <b>26327 6</b>
Blade Guard Capacity – in. (mm)	14" (355)	14" (355)
Maximum Depth of Cut – in. (mm)	5" (127)	5" (127)
Arbor Size – in. (mm)	1" (25)	1" (25)
Blade Flange Diameter – in. (mm)	4" (100)	4" (100)
Blade Shaft RPM	3,600	2,800
Blade Shaft Bearings	Sealed Radial Bearings	Sealed Radial Bearings
Blade Shaft Drive	Gear Drive	Belt Drive
Blade Guard Attachment	All Steel, Pivoting Posi-Loc Cutting Head	All Steel, Pivoting Cutting Head
Conveyor Cart	Aluminum With Steel Wheels and Seale Bearings	Aluminum With Steel Wheels and Seale Bearings
Water Pump	Optional	Optional
Frame	Steel Reinforced Frame	Steel Reinforced Frame
Power Source	Electrical	Electrical
Motor/Engine Type	AC Universal Motor	Induction
Specifications	Carbon Brush, Thermal Protection	T.E.F.C., Thermal Protection
Net Horsepower*	3 HP	2 HP
Voltage	115 volts	115/230 volts
Cycle*/Current/Phase	60Hz/AC/1	60Hz/AC/1
Full Load Amps	10 Amps	15 Amps
Starter	NA	NA
Engine Cooling	Forced Air	Forced Air
Air Filter	Yes	NA
<b>Saw Dimensions</b>		
Saw Length – in. (mm)	31-1/2" (800)	31-1/2" (800)
Saw Width – in. (mm)	18" (470)	18" (470)
Saw Height – in. (mm)	30" (762)	27-3/4" (695)
Maximum Arbor Height Over Table – in. (mm)	15-1/16" (383)	16-17/32" (420)
Cart Length – in. (mm)	10-7/16" (265)	10-7/16" (265)
Cart Width – in. (mm)	16-17/32" (420)	16-17/32" (420)
Pan Length – in. (mm)	30-1/8" (765)	30-1/8" (765)
Pan Width – in. (mm)	16" (405)	16" (405)
Weight Crated – lbs (kg)	90 (40.8)	150 (68)
Weight Uncrated – lbs (kg)	75 (34)	123.2 (56)
<b>Accessories</b>		
Wet Kit	701846 <b>00704 7</b>	
Stand	701846 <b>00691 0</b>	



\*= DATA PROVIDED BY ENGINE MANUFACTURER  
GENUINE NORTON DIAMOND BLADE INCLUDED WITH SAW.

## ALL THE MUSCLE YOU NEED™

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