

C13E ECONOMY FLOOR SAW FOR CONCRETE & ASPHALT



C13E is an economically designed floor saw for use in wet or dry cutting of asphalt and concrete. Attractively priced, the C13E includes standard features of much higher priced machines. The combination of a heavy-duty frame, improved ergonomic design, and advanced manufacturing processes provide this compact saw with superior cutting performance.

A one-piece spindle-collar design eliminates downtime resulting from damaged blade shaft arbors. Central to the C13E's durability is an all new heavy-duty frame that reduces vibrations, increases diamond blade life, and extends the overall life of the machine.

C13E Economy Floor Saw for Concrete & Asphalt

Features

- Positive continuous screw feed control with hand wheel.
- Four V-belt drive for maximum power.
- Cutting depth up to 4-3/4" with 14" blade.
- Handlebars easily adjust to the height of the operator.
- Vibration reducing heavy duty frame.
- Machined flats on tight collars make easy blade removal.
- Spindle saver collar eliminates shaft wear.
- Pivoting blade guard for fast, easy blade changes.
- All necessary tools stored on the saw.
- Easy access grease fittings on blade shaft bearings.
- Recessed rear wheels do not track over the cut.
- Heavy-duty pillow block bearings on a 1-1/4" blade shaft.
- Standard 1" blade arbor.
- Includes a Free 14" Genuine Norton Diamond Blade.

Specifications

MODEL:

Model C13E	13 HP (9.5 kW)
Clipper UPC#	701846 01068
	Honda GX390 gasoline engine with cyclone air filtration and low oil alert

CHARACTERISTICS:

Max. Blade	18 in (355mm)
Blade Diameter	Max. Cut Depth
18 in	6.75 in (171.45mm)
14 in	4.75 in (120.65mm)
12 in	3.75 in (95.25mm)
Arbor Size	1.0 in (25.4mm)
Blade Shaft Speed	2850 rpm
V-Belts	Four
Sound Pressure	88 dB(A)
Sound Power	105 dB(A)

DIMENSIONS / WEIGHTS:

Dimensions / Weight:		
Length (Working)	50.0 in	1270mm
Length (Transport)	40.5 in	1029mm
Width	20.5 in	521mm
Height	41.0 in	1041mm
Weight	200 lbs	90.7kg



STANDARD 18" BLADE GUARD



POSITIVE RAISE SCREW



FOUR DRIVE BELTS



DESIGNED FOR GENUINE | DIAMOND BLADES