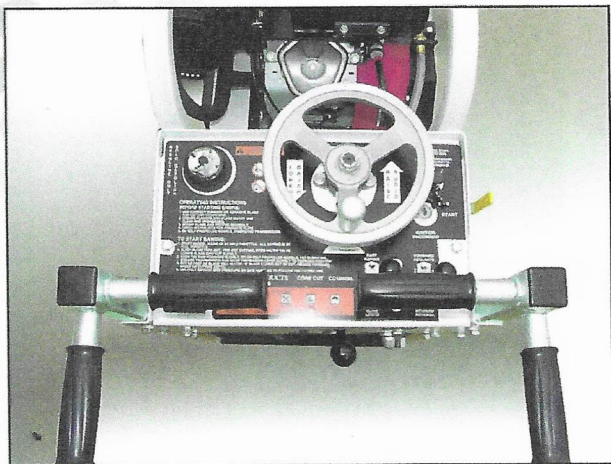




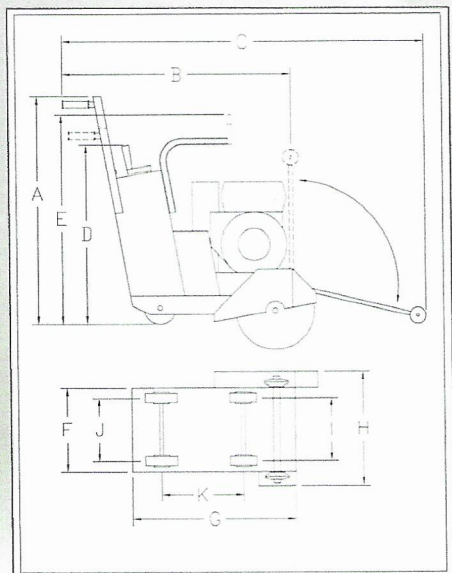
CC1800XL control panel with screw feed, ignition switch, adjustable handles and hour meter. Handles have two sets of grips that can be positioned outward or inward (as shown).

CC1800XL Specifications:

Maximum depth of cut with 14" blade:	4-5/8"
Maximum depth of cut with 18" blade:	6-5/8"
Maximum depth of cut with 20" blade:	7-5/8"
Blade shaft RPM:	2,600
Blade shaft diameter:	1-1/4"
Arbor size:	1" w/drivepin
Blade shaft drive:	3 belt for 11HP, 4 belt other models
Blade mounting:	Right or Left
Transmission (self propelled only):	Eaton Model 6
Drive Speed:	0-80 feet/min
Fuel Capacity (gas models)	2 gallons
Electric Start (18-23 HP models):	Standard
Low Oil Alert:	Standard
Tach/Hour Meter (18-23 HP models):	Standard



+ Propane conversion kits include the following: conversion to dual fuel, safety fuel lock, liquid propane fuel tanks with float gauge and safety check connector.



CC1820HXL-S

CC1800XL OPTIONS

Description	Part #	Cat #	List Price
Electric Water Pump (electric start engines only)	6048970	66686	\$421
Water Tank Kit* (7.5 gallon)	6049020	70611	182
Tach/Hour Meter-Digital(displays engine RPM) ♦	2801502	36079	90.36
Weight Kit (26 lbs.) **	6048959	66687	117
Parking Brake	6048873	66688	207
Catalytic Muffler for 11HP GX390 Honda Engines	2501567	78637	1,007
Catalytic Muffler for 18HP GX690 Honda Engines	2504604	08363	1,474
Extended Blade Shaft Kit for up to 1" spacing	6048107	48388	43.79
Propane Conversion Kit for 8 HP Honda (4.7 gallon tank, horizontal vapor)+ [must also order with Part # 6048940]	6040322	10156	2,554
Propane Conversion Kit for 11 HP Honda (4.7 gallon tank, horizontal vapor)+ [must also order with Part # 6048940]	6040323	10157	2,725
14" Slip-on Blade Guard	6048912	97088	407
20" Slip-On Blade Guard	6048904	98682	552

* For dust suppression when dry cutting only. (not available on electric saws)

♦ Standard on all 18HP and 23HP models.

** Standard on all electric saws with 20" blade capacity and saws over 15HP.

CC1800XL Dimensions:

A. Saw Height (Min/Max)	35"/42"
B. Minimum Length, Pointer Up, Handle in Lower Position	48"
C. Maximum Length, Pointer Down, Handle in Upper Position	70"
D. Height to Hand Wheel Controls	36"
E. Height to Top of Lift Bar	40-1/2"
F. Frame Width Rear	16"
G. Frame Length w/Weights	33"
H. Frame Width Front	22-3/4"
I. Front Axle Center Length	11"
J. Rear Axle Center Length	12"
K. Wheel Base Length	15-1/2"
Front Wheel Dimensions	5" x 1-1/2" x 3/4"
Rear Wheel Dimensions	6" x 1-1/2" x 5/8"

* Does not include blade guard