



### SPECIFICATIONS

MODEL	ECS11-110	ECS11-230
CAPACITY	12" / 300mm	12" / 300mm
RATED POWER	2600 W	2800 W
WEIGHT	8.0 Kg without Bar & Chain	8.0 Kg without Bar & Chain
ELECTRONICS	Soft start, Electronic	Soft start, Electronic
VOLTAGE	110-120v 50/60Hz	220-240v 50/60Hz

### Features and Benefits

Available as a 110 Volt or 230 Volt Model these electric powered diamond chainsaws will cut brick, masonry, stone and concrete. It is a compact and flexible tool with up to 12" / 300mm depth of cut, soft start functions as well as an electronic clutch.

It uses ICS Guide bars and ICS Force3 chains, with ICS having 25 years' experience in making diamond chains.

The ECS11 is a wet cutting tool and uses guide bars that allow water to flow through the guide bar for better chain flushing and dust suppression.

Designed for the harsh environment of brick and concrete cutting with unique ability to cut square corners with no over cuts, deep plunge cuts and small precision openings.

This unique product provides all the benefits of a hydraulic or petrol diamond chainsaw, with added benefits of no fumes, no hydraulic power pack required, less vibrations and less noise.

The saw further benefits from a LED load indicator and a wall walker for increased leverage making operation easier.



### ORDERING INFORMATION

MODEL/PART No.	DESCRIPTION
----------------	-------------

ECS11-110	110V ELECTRIC DIAMOND CHAINSAW
-----------	--------------------------------

ECS11-230	230V ELECTRIC DIAMOND CHAINSAW
-----------	--------------------------------

### ACCESSORIES

PART No.	DESCRIPTION
----------	-------------

	See separate accessories sheet

### WARRANTY

Tools and their associated parts are warranted against defects in materials and workmanship for a period of twelve months from the date of purchase. We reserve the right to repair or replace only those parts which prove to have been defective at the time of purchase. This warranty becomes void if maximum flow and pressure ratings are exceeded.

### SERVICE ITEMS / TOOLS

PART No.	DESCRIPTION
----------	-------------

### TEST EQUIPMENT

All Tools, parts, accessories and allied equipment are subject to design improvements, specification and price changes at any time without notice and with no obligation to units already sold. Weights, dimensions and operating specifications listed herein are subject to change without notice. Where specifications are critical to your applications, please consult us.