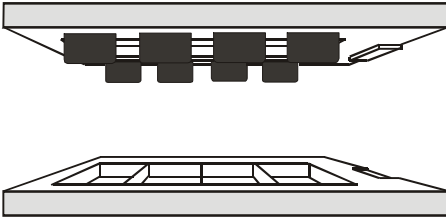


# C-Dish™ Culture Dish Electrode System

Model CLD4W, CLD8WB, CLD6WA & CLD6WB



The patented C-Dish™ works in conjunction with the C-Pace, bulk cell stimulator to form a complete system for doing chronic stimulation of bulk-quantities of cardiac myocytes (and other excitable cells) in culture. The C-Dish™ is a simple, 2-piece assembly that precisely places carbon electrode elements in a variety of standard culture plates. A ribbon cable connector provides access to the field stimulating electrodes.

## Features

- Physically stable assembly with standard culture dish
- Carbon electrodes effectively stimulate cells without releasing toxic electrolysis byproducts into media
- Autoclavable

## Inputs / outputs

Standard ribbon cable connector

## Supported Culture Dishes

- 4-well rectangular: Nunclon #176597 or Nunclon #167063
- 8-well rectangular: Nunclon #167064
- 6-well circular: Nunclon #140685, Corning #3516 or BD Falcon #353846
- 6 discrete 35mm dishes: various

