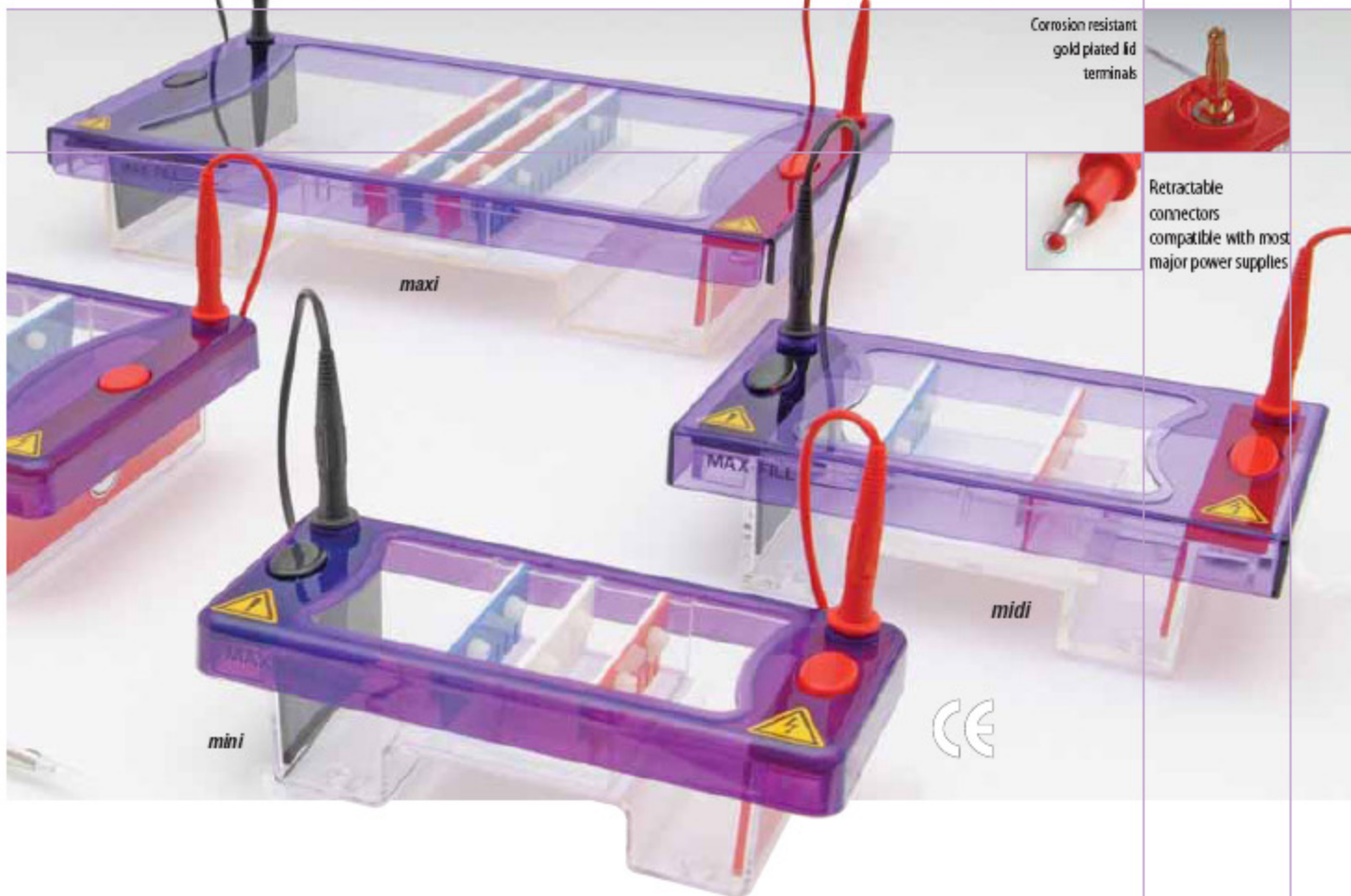


## SETTING A NEW STANDARD IN HORIZONTAL ELECTROPHORESIS



Corrosion resistant  
gold plated lid  
terminals



Retractable  
connectors  
compatible with most  
major power supplies



The multiSUB series of Horizontal Gel Units offers the most versatile solution for DNA and RNA agarose gel electrophoresis currently available. All five units offer an unsurpassed combination of economy of gel and buffer volume, with gel size and sample number versatility. Gel size and sample number requirements can be exactly matched in each unit, with the option of additional gel tray sizes. This eliminates the need for multiple gel tanks for changes in gel size or application.

All units contain removable UV transparent trays. For optimum value and versatility, systems are available with one, two or three tray options (dependent on model). Easy to use, leak proof 'plug and go' gel casting dams are included as standard to allow gels to be rapidly cast whilst the multiSUB unit is in use for gel running. With no indentations or casting gate grooves in the tray to interfere with sample progression, traditional tape casting can be used, should this be preferred.

Although lid connectors are compatible with most major power supplies, adapters are available to provide complete compatibility.



### HIGH EFFICIENCY HORIZONTAL GEL COOLING



Removable gel table allows a Coolpack to sit above the gel in buffer offering enhanced gel resolution and faster run times