



FEATURES:

- View you gel more easily.
- Removes some of the heat generated by the electrophoresis procedure.
- Unique feature to the multiSUB™ range of tanks.

New Cleaver Scientific ClearSight Electrophoresis

A common problem associated with electrophoresis is condensation build up on the lids which obscures the progress of the run. This can make it difficult to see the dye progression in the gel and thus difficult to work out how far the samples have actually run.

It is often the case that the gel is stopped and checked by removing the lid which is time consuming.

Cleaver Scientific ClearSight lids solve this problem.

These completely remove any condensation build up and give a perfectly clear view of the gel and the dye lane progression during the run using a USB powered fan within the lid. These are available either purchased as complete systems or if you already own a Cleaver Scientific gel tank as an upgrade.

Simply plug the lid into the USB source that is supplied and experience perfect clearly visible gels every time.



MSMIDI-FL

ORDERING INFORMATION	
Complete systems:-	
MSMINI7CS	ClearSight MSMINI7, Fan & power source.
MSMINI10CS	ClearSight MSMINI10, Fan & power source
MSMINIDUOCS	ClearSight MSMINIDUO, Fan & power source.
MSMIDI7CS	ClearSight MSMINI7, Fan & power source.
MSMIDI10CS	ClearSight MSMIDI10, Fan & power source.
MSMIDIDUOCS	ClearSight MSMIDIDUO, Fan & power source.
MSCHOICE7CS	ClearSight MSCHOICE7, Fan & power source.
MSCHOICE10CS	ClearSight MSCHOICE10, Fan & power source.
MSCHOICE15CS	ClearSight MSCHOICE15, Fan & power source.
MSCHOICETRIOCS	ClearSight MSCHOICETRIO, Fan & power source.
MSCHOICETRIO15CS	ClearSight MSCHOICETRIO15, Fan & power source.
MSCHOICEST20CS	ClearSight MSCHOICEST20, Fan & power source.
MSCHOICEST25CS	ClearSight MSCHOICEST25, Fan & power source.
MSMAXIDUOCS	ClearSight MSMAXIDUO, Fan & power source.
MSMIDI96CS	ClearSight MSMIDI96, Fan & power source.
System Upgrades:-	
CLEARSIGHTMINI	ClearSight Lid for multiSUB Mini, Fan & power source.
CLEARSIGHTMIDI	ClearSight Lid for multiSUB Midi, Fan & power source.
CLEARSIGHTCHOICE	ClearSight Lid for multiSUB Choice, Fan & power source.
CLEARSIGHTMAXI	ClearSight Lid for multiSUB Maxi, Fan & power source.



Accessories

Gel Levelling Table

The Gel Levelling Table provides a useful way of pouring gels of uniform thickness. The table features a large 32 x 26cm platform with large thumb-wheel levelling feet at each corner. A levelling bubble is supplied.

Buffer Saver Blocks

Buffer saver blocks physically reduce the volume in positive and negative compartments of a gel chamber and so reduces buffer requirements, saving cost. Blocks are available for all multiSUB™ Horizontal Gel Units.

RunFAST High Efficiency Horizontal Gel Cooling

- Effective cooling
- Cools without external chilling systems
- Improves gel resolution and reduces run times

Comprising a removable Gel Platform and CoolPack the unique runFAST system will cool the buffer chamber of multiSUB™ horizontal gel units without any external chilling. Simply place the platform over the running tray and place a pre-chilled CoolPack on top. This allows the CoolPack to sit above the gel in buffer directly removing any heat generated.

Gel Rulers

- Sharp, clear, easily visible markings
- For use with ethidium bromide gels
- Ideal for gel presentation

ORDERING INFORMATION	
High Efficiency Horizontal Gel Cooling Systems	
MSMINICP	Cool-Pack and Platform for MSMINI
MSMIDICP	Cool-Pack and Platform for MSMIDI
MSCHOICECP	Cool-Pack and Platform for MSCHOICE
MSMAXICP	Cool-Pack and Platform for MSMAXI
MSSCREENCP	Cool-Pack and Platform for MSSCREEN
Horizontal Buffer Saver Blocks	
MSMINIBSB	Buffer Saver Blocks for MSMINI, pk/2 saves 100ml of buffer
MSMIDIBSB	Buffer Saver Blocks for MSMIDI, pk/2 saves 100ml of buffer
MSCHOICEBSB	Buffer Saver Blocks for MSCHOICE, pk/2 saves 190ml of buffer
MSMAXIBSB	Buffer Saver Blocks for MSMAXI, pk/2 saves 450ml of buffer
MSSCREENBSB	Buffer Saver Blocks for MSSCREEN, pk/2 saves 625ml of buffer
Gel Levelling Table	
CSL-GLT	Gel Levelling Table
UV Fluorescent Ruler	
CSL-RULER	UV Fluorescent Ruler



WolfLabs

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.