

Microgel 2 horizontal electrophoresis tanks

Gel size : 5 x 8 cm

- For a very fast separation
- For small-scale nucleic acid applications, agarose gel restriction fragments
- The complete tank is placed on a UV table to view the samples
- Buffer volume : 150 ml
- Maximum number of samples : 20
- Dimensions : 129 x 11 x 6 cm

Suggested generators:

- PS 304 : 300 Volts - 400 mA - 120 Watts
- PS 305 : 300 Volts - 500 mA - 150 Watts with Timer and Gel Saver

The tank is supplied with :

- Removable UV transparent gel tray 5 x 8 cm;
- 2 removable walls for direct casting of gels;
- a 1 mm thickness comb, 10 teeth, volume 10 µl ;
- safety cover ;
- set of cords and user's manual.



Cat. No.	Description	€ Excl. VAT
049001	Cuve Microgel 2	NC -
049002	UV transparent tray 5 x 8 cm	NC -
049003	Set of cords	NC -
049004	Separate gel casting system with adjustable level and feet	NC -

Minigel 2 horizontal tank

Gel size : 10 x 8 cm.

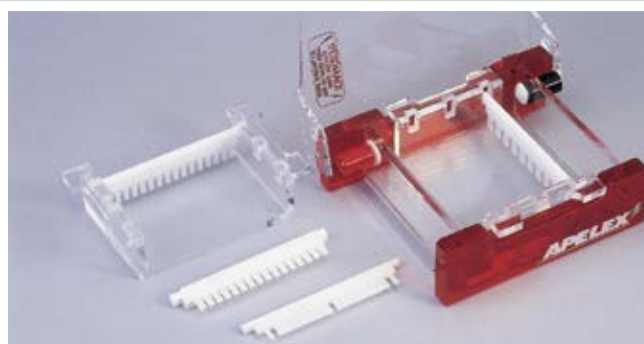
- For a very fast separation
- For small-scale nucleic acid applications, agarose gel restriction fragments
- Compact
- The complete tank is placed on a UV table to view the samples
- Buffer volume : 250 ml
- Maximum number of samples : 36
- Dimensions : 19 x 16 x 6 cm

Suggested generators:

- PS 304 : 300 volts - 400 mA - 120 Watts
- PS 305 : 300 volts - 500 mA - 150 Watts with Timer and Gel Saver

The tank is supplied with :

- Removable UV transparent gel tray 10 x 8 cm;
- 2 removable walls for direct casting of gels;
- a comb, thickness 1 mm, 16 teeth, volume 12 µl ;
- safety cover ;
- set of cords and user's manual.



Cat. No.	Description	€ Excl. VAT
049011	Minigel 2 tank complete	NC -
049012	UV transparent Tray 10 x 8 cm	NC -
049003	Set of cords	NC -
049004	Separate gel casting system with adjustable level and feet	NC -

Midigel 2 horizontal tank

Gel size : 10 x 14 cm.

- Buffer volume : 800 ml
- Maximum number of samples : 72 (with 4 combs)
- Dimensions : 28 x 16 x 9 cm
- For standard size gels, for PCR and RFLP screening
- Preparatory combs available
- Red strips deposits visualisation
- The tank is delivered complete
- For analytical or preparative applications on nucleic acids, agarose gel restriction fragments
- Gel tray 10 x 14 cm with four notches to insert the combs
- Gel tray 10 x 8 cm with 2 notches
- The holders are UV-transparent and equipped with sliding walls for gel casting
- 18-tooth comb compatible with multi-channel pipettes
- Adjustable height base and built-in spirit level

Suggested generators

- PS 304 : 300 Volts - 400 mA - 120 Watts
- PS 305 : 300 Volts - 500 mA - 150 Watts with Timer and Gel Saver
- PS 503 : 500 Volts - 300 mA - 150 Watts with Timer and Gel Saver

The tank is supplied with :

- Removable UV transparent gel tray 10 x 14 cm;
- 2 removable walls for direct casting of gels;
- a comb, thickness 2 mm, 16 teeth, volume 24 µl ;
- safety cover ;
- set of cords ;
- accessories for buffer recirculation ;
- user's manual.



Cat. No.	Description	€ Excl. VAT
049025	Midigel 2 tank complete	NC -
049026	UV transparent Tray 10 x 14 cm	NC -
049012	UV transparent Tray 10 x 8 cm	NC -
049003	Set of cords	NC -
049004	Separate gel casting system with lwith adjustable level and feet	NC -

