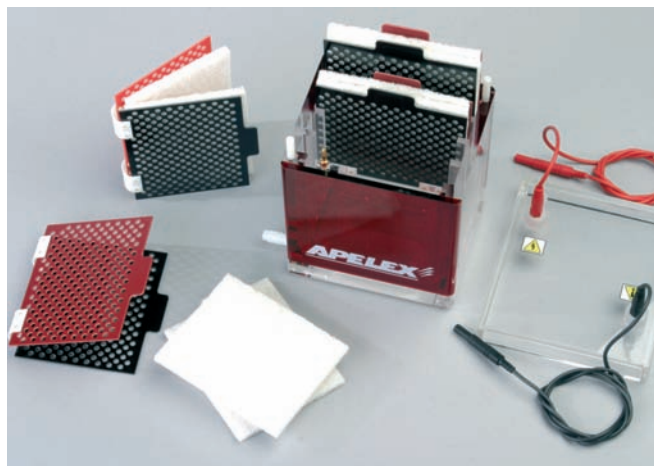


## MINI GEL TRANSBLOTTER FOR UP TO 4 x MINI GELS 10 x 10 cm



### ORDERING INFORMATION

**430000** Electro-blotting unit for up to four 10 x 10 cm gels  
Includes: 4 compression cassettes, 8 small fibre packs

#### ACCESSORIES for unit # 430000

431010 Compression cassette

431PAD Fibre pads 10 x 10 cm, PK/4

### TECHNICAL SPECIFICATIONS

Buffer Volume	1300 ml
Unit dimensions (H x W x D)	15 x 13 x 15 cm
Transfer Area	9 cm W x 9 cm L
Run Time	4 hours - Overnight

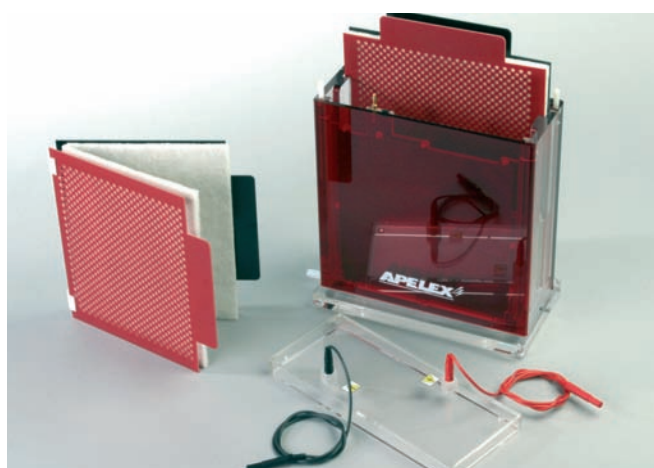
- Water cooled base with stirring bar which can be placed in the unit under the compression cassette. Then unit is placed on a stable magnetic stirrer.
- An open square grid design for the cassettes provides a maximum area for the transfer and is strong enough to maintain a firm contact between the gel and the transfer membrane.
- Replaceable platinum electrodes.
- Safety lid provides complete protection to the user.

### SUGGESTED POWER SUPPLY



PS 305 Cat. No. 170000

## LARGE GEL TRANSBLOTTER Cat. No. 440000 - 2 GELS 20 x 20 cm



### ORDERING INFORMATION

**440000** Electro-blotting unit for up to two 20 x 20 cm gels  
Includes: 2 compression cassettes, 4 large fibre packs

#### ACCESSORIES for unit # 440000

441010 Compression cassette 20 x 20 cm with pads

440PAD Fibre pads 20 x 20 cm, PK/4

### SUGGESTED POWER SUPPLY



PS 202 Cat. No. 176000 or PS 608 Cat. No. 173000

### TECHNICAL SPECIFICATIONS

Buffer Volume	3000 ml
Unit dimensions (H x W x D)	25 x 23 x 10 cm
Transfer Area	19 cm W x 19 cm L
Run Time	4 hours - Overnight