

# PE-20X

## Manual & Electronic Plasma Expressor



- Plasma Expressor (PE-20X) Manual / Electronic AC 220 Volts Operated (PE-30X).
- Mechanical Accessory for Transferring of Plasma to the satellite bags.
- Suitable to extract blood components (Plasma and platelets) from all types of Blood Bag systems available in the market.
- Mode of operation : PE-20X Manual & PE-30X (Electronic).
- Front panel spring loaded to exert uniform pressure on plastic blood bags for transfer of blood components.
- Compression plate made of durable transparent acrylic material 8 mm thick.
- Metal used for equipment non-corrosive and can be cleaned with disinfectant.
- Base and vertical portion of the equipment body powder coated and sturdy enough to hold the blood bags in vertical position.
- Compartment provided at the back to contain satellite bags.
- Storage Box built in to contain clips & other accessories.
- Light embedded in the acrylic plate to ensure a view of complete transfer of plasma (Optional).
- Weight - 2.5 kg.

# Electronic Plasma Expressor

# PE-30X

- Automatic clamping on detection of Red Cells without plasma contamination.
- Spring loaded equipment exerting uniform pressure on blood filled bags, for ease of separation.
- Built-in buzzer for indicating completion.
- Can be connected in series for multiple units with one mains power source.
- Electrically operated on AC 220Volts / 50 Hz.
- S.M.P.S. based equipment.
- 100% stainless steel hardware.
- Light detection sensors embedded to disallow passing of red cells.
- Weight - 3 kgs.
- Power - 220 Volts AC, 50 Hz.



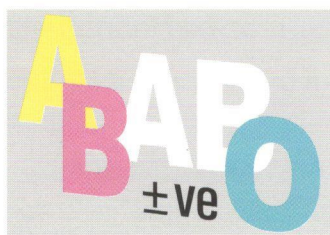
Our Sales & Service Center :



## OPTIONAL ACCESSORY



Color Coded Cassettes



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