

GMI DISPERSIVE ELECTRODE GABIPLATE

9552F/P9552F/9552CA - SURGICAL LINE



SAFETY

- Its foam coating prevents energy transfer to the patient's skin.



ACCURACY

- Split plate that promotes the distribution of the current effectively and safely.



VARIETY

- The connecting cable is also sold separately, increasing the variety of choices.
- Available in the options:
 - With cable / Without cable / Connection cable
- Universal



THE GMI
DISPERSIVE
ELECTRODE
GABIPLATE
PROMOTES
LOW
CURRENT
DENSITY,
THUS
REDUCING
THE RISK OF
BURNS

VERSATILITY

- Compatible with all models of cordless dispersive electrode.



INDICATION

It is intended in electrosurgical applications in order to provide a safe return channel for the current. They are usually adhered to the body parts that are rich in muscles, and allow perfect contact with the patient's skin, reducing the risks of burns. The plate is coated with conductive and dispersive adhesive gel throughout, and indicated for patients over 15kg.

| DISPERSIVE ELECTRODE - GABIPLATE ANVISA Registration No. 80423540052 | | | | | | |
|--|------------------|--------------------------|-----------|--------------------|--------------------|----------------------|
| Code | MODEL | TYPE | SIZE (mm) | CONDUCTIVITY AREA | ADHESIVE AREA | Use |
| 9552F | Cordless | Horizontal/ Bipartite | 150x120 | 108cm ² | 158cm ² | Pediatric/ Adult |
| P9552F | With Cable | Horizontal/ Bipartite | 150x120 | 108cm ² | 158cm ² | Paediatric/ Adult |
| CONNECTION CABLE FOR DISPERSIVE ELECTRODE ANVISA Registration No. 80423540052 | | | | | | |
| Code | MODEL | DIAMETER x LENGTH (mm) | | CONDUCTIVITY TYPE | | Use |
| 9552CA | Connection Cable | 6 x 4000 | | Neutral | | Pediatric/ Adult |