

⑪ Cassette holder

Cassette holder is attached on Bucky and holds a cassette and grid plate. Cassette holder is used to general radiography with cassette not Bucky.

 ["3.12 Cassette Holder \(Option\)" P.71](#)

⑫ Base plate

Base plate is installed when the equipment cannot be mounted in the standard holes.

⑬ Front radiography handle*

Front radiography handle supports the attitude of a patient.

⑭ Servo tracking device (BR-120/BR-120T) (not shown)

The following functions are available when combined with the X-ray tube support CH-200.

- The radiography height of the X-ray tube unit is controlled to track the height of the cassette set in the Bucky on the X-ray radiography stand (top reference, center reference or bottom reference).
- Automatic Collimator for radiography radiation field operates automatically.

⑮ Servo tracking device (BR-120M) (not shown)

The following functions are available when combined with the X-ray tube support CH-200M.

- The radiography height of the X-ray tube unit is controlled to track the height of the cassette set in the Bucky on the X-ray radiography stand (top reference or center reference).

⑯ Stop switch (BR-120/BR-120T)

When the optional tracking device is installed, use this switch in an emergency to stop the tracking operation with the X-ray tube support.

 ["3.2 Emergency Operation \(BR-120/BR-120T\)" P.17](#)

⑰ Compression belt (not shown)*

Compression belt fixes the radiography area of a patient on the Bucky.

 ["3.14 Operation of Compression Belt \(Option\)" P.73](#)

⑱ Handy switch unit (BR-120/BR-120T)

The automatic collimator is controlled by handy switch unit.

 ["3.15 Operation of Handy Switch Unit \(BR-120/BR-120T\) \(Option\)" P.74](#)

⑲ Foot switch (electrically driven) (BR-120/BR-120T) (not shown)

The  (up) switch and  (down) switch are used to move the Bucky vertically.

 ["3.16 Operation of Foot Switch \(BR-120/BR-120T\) \(Option\)" P.75](#)