

# **BHE** Elevating radiographic table



# **BMI**

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## Vertically adjustable bucky table for accurate and comfortable patients positioning in all conventional radiographic imaging

### 4-way floating table top

Wide longitudinal and transversal movements to assure a total patient radiographic coverage.

Utmost patient comfort through easy access to the table low positions, with smooth and silent vertical top adjustments to the desired working height.

### Fast and secure patient positioning

New foot-controlled systems built in the front side of the table, to prevent unintentional operation.

Easier operations for the user, full access to the patient and reduced examination times.

Anti-collision device on the table top

downward motion (optional).

### Versatility

Combination with tubestands and ceiling suspensions for routine and specialized radiographic procedures.

- **BHE-R.** Vertically adjustable Bucky table with a longitudinally mobile rotating tubestand.
- **BHE-RT.** System BHE-R with linear tomographic device.
- **BHE-C.** Vertically adjustable bucky table with ceiling suspension tube support.
- **BHE-CT.** Vertically adjustable bucky table with ceiling suspension tube support and linear tomographic device.



## TECHNICAL DATA

### Table top

Size: 220 x 80 cm

Displacement:

-longitudinal: 110 cm

-transversal: 26 cm

-vertical: from 53 to 85 cm, motorized

Electromagnetic brakes, foot controlled

Positive brakes on longitudinal-transversal movements (optional)

### Potter Bucky

Longitudinal movement: 50 cm

Electromagnetic brake control

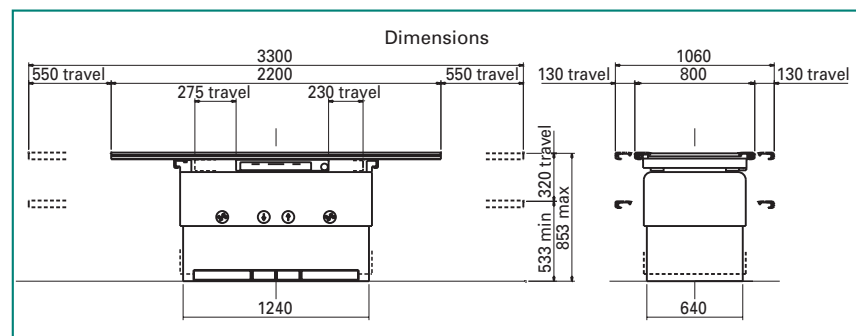
Cassette sensing device (optional)

Automatic cassette loading (optional)

### Table

Weight: 280 Kg

Max allowed patient weight: 150 Kg



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