



Features

- Lower the radiation dose significantly during image intense diagnosis and treatment!
- The only “true free float”* and “virtual axis imaging”** table surface for easy and accurate patient positioning.
- Its extended movability helps reducing the radiation dose for patients.
- Repositioning the c-arm instead of the patient leads to a faster processing and less corrective shots.-> on a low radiation carbon fibre table top 0.4 AL).
- Best results also for soft tissue imaging.
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- “True free float”: fast, pressure air assisted and accurate positioning leads to less corrective shots and speeds up the process, reducing the amount of radiation applied.
- “Virtual axis imaging”: the distance from imaging area to emitter and camera of a C-arm remains the same even during tilting movements.



Specifications

General Specifications

Length of Longitudinal Travel: 35 in
Patient Weight Limit: 440 lbs
Carbon Fiber Tabletop: 77 in x 22 in
Carbon Fiber head support: 9 in
Imaging area with headrest: 71 in

Movements

Height adjustable: 28" – 43"
Trendelenburg and reverse Trendelenburg: $\pm 25^\circ$
4- way free-float
Lateral travel: 10"
Longitudinal travel: 27"

