

- (1) Z Axis (m)
- (2) Vertical (m)
- (3) Patient table
- \otimes : At this location, the force on a magnetically saturated ferromagnetic object is greatest.
- The iso-magnetic contour lines are accurate to a value better than 1 %. There is very little influence from the environment to the scanner. The graphic shows the cover in nominal position. On a variety of scanners, the position can vary \pm 5 mm in the axial direction. The maximum value therefore has a tolerance of \pm 10 %, as small geometric deviations can cause a significant change in the value.