



MedizinTechnik

English

Operating Instructions

ATMOS[®] Chair 21 P



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Fig. 1. ATMOS® Chair 21 P with selectable option rigid foot support

3.1 Operating elements

- ① Headrest
- ② Lever for adjusting the backrest
- ③ Lever for adjusting the seat height
- ④ Rigid foot support (optional)



Fig. 2. Drillings for anchoring the base plate

3.2 Fixing the patient chair

- i** To guarantee safe operation of the ATMOS® Chair 21 P, it must be anchored tightly to the floor.

The patient chair is anchored by means of the enclosed fixing set. To do this the cover plugs must be removed from the fastening drillings and the chair must be anchored to the floor with the plugs and screws (Fig 2).



Fig. 3. Fixing the foot support

3.3 Mounting the foot support

Use the enclosed Allen wrench and the 2 socket screws to attach the foot support to the bottom of the seat. Due to the elongated holes in the mounting plate, the foot support can be individually positioned.



Fig. 4. Fixing the backrest

3.4 Fixing the backrest

Insert the backrest into the provided opening. The round bolts are locked into place by slightly tilting the backrest forward (❶, Fig. 4), tighten the bolts with the cylinder head screw M 8x20 and the spring washer Ø 8,1 (❷, Fig. 4).



Fig. 5.

❶ Clamping screw

3.5 Adjusting the headrest

The height of the headrest can be adjusted by turning the knob (❶, Fig 5).

The headrest can be adjusted in two different positions.

The headrest can be completely folded backwards and then removed from the support (Fig. 6).



Fig. 6. Turning the headrest

3.6 Removing the headrest

The headrest can be removed by pulling it upwards.

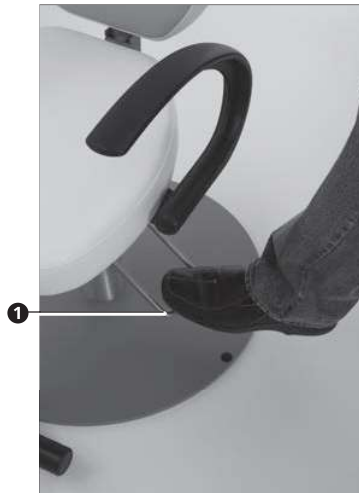


Fig. 7.

- 1 Multifunctional lever

4.1 Positioning the patient

- i** Ensure that the patient sits in the middle of the seat. A constant unilateral strain on the seat can damage the surface.

4.2 Adjusting the seat height

The chair must always be in the lowermost position to accommodate the patient when he / she sits down / stands up. The **swivel joint** must be locked (multifunctional lever in the uppermost position = swivel locking).

- Press the multifunctional lever (1, fig. 7) to adjust the chair height.
- Lock the chair in the desired position (multifunctional lever in highest position = height locking).
- By pressing the multifunction lever completely, the chair goes back to the lowest position.

4.3 Rotating the upper part of the chair

The upper part of the chair with the patient can be completely rotated by moving the multifunction lever from its highest position (swivel locking) to the first catch position or if necessary lower until the brake is completely released. The upper part with the patient can then be rotated in the desired direction. Now move the multifunction lever to the highest position (swivel locking) when the desired position is achieved.

4.4 Adjusting the backrest

- The backrest can be adjusted to the desired position by pressing the lever (1, fig. 8) backwards.
- When the lever is released it will return to its initial position. The backrest remains in the locked position.

- i** By pressing the lever backwards the installed gas pressure damper will induce the backrest to return to the upright position.



Fig. 8.

- 1 Lever for adjusting the backrest