





The armrests can be turned aside and removed. An easy entry and exit is possible even for patients with limited mobility.

FIMET F1 ENT



- A 24 V safety power lift brings the chair from 46 cm up to 97 cm height, as well as to horizontal position for microscope examinations.
- The chair can be brought to Trendelenburg position with an easy mechanical handgrip.
- The chair is available in rotations of 320 and 360 degrees. There is a fixing mechanism for rotation on both sides under the seat.



FIMET OY

Teollisuustie 6, FI-07230 Monninkylä, Finland Tel. +358 (0) 19 521 6600, fax +358 (0) 19 521 6666 fimet@fimet.fi, www.fimet.fi

THE ART OF MEDICAL DESIGN

 The chair is controlled by a cordless remote foot control or by double joystick control or by remote hand control.

• A tray table that can be turned to both sides of the chair can be easily installed.



The F1 operator's stool with the U-shaped base allows close access to the patient.

The open front of the stool base stays always in sitting direction and moves easily around the legrest of the ENT chair.

The height and tilt of the seat and backrest can be steplessly adjusted.



Multi-adjustable

headrests

- The dirt and stain-resistant upholstery is available in tens of different colours.
- Installation can be made by floor bolts, loose assembly by steel base plate or steel base plate with rollers.