

INVERTED decompression

InvertaChair™

Inversion Table



Experience decompression starting from the seated position with the new Teeter InvertaChair.

Maximizing function in a small space, the InvertaChair is an effective therapeutic tool for any clinic. Starting from the seated position, the InvertaChair motor first raises the legs and lowers the back of the chair to a horizontal supine position, then rotates to a variety of different angles (with a maximum head down angle of 65 degrees). Adjustable features ensure user comfort while the user-friendly, hand-held controls allow for supervised or unassisted inversion sessions.

Teeter™

the InvertaChair features

Padded, rotating armrests allow unrestricted access and easy transfer from a wheelchair.

The **gravity lock ankle clamp system**, constructed of aerospace-grade stainless steel parts, serves as a secondary mechanism to prevent accidental opening of the ankle clamps in the inverted position.

The **actuator powered motor** is smooth and controlled, requiring about about 30 seconds to go from sitting to maximum angle. After the user clamps their ankles into the clamping system, the motor first raises the legs and lower the back of the chair to a horizontal supine position. The bed then rotates to a maximum head down angle of 65 degrees.

Simple **hand-held controls** allowing easy-use for users with limited finger mobility. Two choices of operation - manual and automatic - provide maximum control of the inversion experience to any user.

Foam-covered traction handles in any of the inverted positions.

