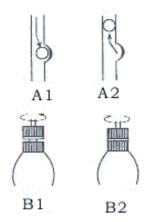
Magnetic Neck Traction Instruction

Mag - 3 / 4



- 1. Upper air chamber
- 2. Lower air chamber
- 3. Valve for air passage under low pressure
- Four cross connector
- 5. Blocking ball valve
- 6. Valve for deflation
- Valve cushion
- 8. Air inlet ball
- 9. Nylon strap
- 10. Magnet



- A. Detail of the ball valve for blocking the air flow
 A1 Open
 A2 Closed
- B. Detail of the valve for deflation
 - B1 Turn for deflation B2 Turn for air inlet
- 1. Place Neck Traction around neck, adjust the circle to appropriate size and fix the nylon strap in the front.
- 2. Fasten the air-release screw before pumping.
- 3. Adjust the clutching condition in the lower part of the circle, and traction angle as comfort dictates.
- 4. Hand pump until your neck is resting comfortably. After pumping, place the ball into the upper pipe to prevent the air from leaking out.
- 5. The machine may be used 20-30 minutes for medium and minor traction, and 1-3 minutes for major traction.
- 6. Begin gently with medium and minor traction, then moving on to major traction if comfortable. 2-3 times daily for 10-20 days.
- 7. After use, push back the ball first, expelling air as gradually as possible by slowly turning the screws. Do not squeeze the device.