

**Function:**

- 1.Ergonomic design;
- 2.Adjustable backrest and headrest;
- 3.Seat height may be angle adjusted;
- 4.Seats can be moved back and forth;
- 5.Folding / angle-adjustable comfortable seat armrest;
- 6.Seat can rotated 360 degrees, multi-point positioning;
- 7.Foot pedal height adjustable / folding;
- 8.Column can be vertically lifting;

# PILOT CHAIR

**TR-002**

**Material:**

- 1.Lifting column with Aluminum alloy and stainless steel synthesis;
- 2.The seat lifting and tilting, move back and forth, back angle adjusting are used in steel structure;
3. The seat back and the seat cushion adopts the steel inner core and PU cold foam forming disposable sponge synthesis, outsourcing leather or cloth;
4. Steel structure for the footrest;
5. Pneumatic lifting core components pneumatic bar the use of German imports of Stabilus;

**Function data:**

- 1.Upper part of the seat can be moved back and forth of 120mm, height adjustment 60mm, seat inclination angle range of  $\pm 12^\circ$ ;
2. Seat backrest with adjustable angle of  $85^\circ - 150^\circ$ , the headrest adjusted up and down 50mm, handrest multi-point positioning control;
3. The seat of pneumatic lifting regulating range 0-150mm;
- 4.The seat can rotate  $360^\circ$  and locked, 4-point positioning control;
5. Seat pedal can rotate  $90^\circ$  and regression;
- 6.Seat can bear more than 150FT.LB torsion, reached AD grade standard;