

Plastic frame (Nylon with glass fiber)

PA 6, injection molding grade, 30 % glass fibers, heat-stabilized
ISO Shortname: ISO 1874-PA 6,MHR,14-100,GF30
It's with tenacity and expansionary force.

Back

height can adjust 5cm, 4 position locking
Tilting 135 degree, with 3 position locking

Three wireline controlling mechanism with 3 locking positions and sliding

three button core material is Zinc alloy
Mechanism is aluminum alloy
first button, lifting the chair 100mm,
second button, adjust the seat depth 60mm
last button back tilt lock, 5 position locking



Korean gas lift

Class 4 gas lift from Korean Samhongs company
The wall thickness is 2.5 mm
With QPQ treated surface
Nitrogen purity is 99.7%, trust-worthy quality.

PU castor

The diameter size is 65 mm.
Silent castors, With the BIFMA test of 98,000
cycles when load 102 kg.
There is no loss for the structure when load 150
kg after 1,000 cycles with obstacle.

Big U shape headrest

height adjust 6cm

Flexible lumbar support

Height adjustable with the back, 5cm
and supporting adjust automatically

3D adjustable Arms

Height adjustable arms, with soft touch PU pad.
The arm pad can be twisted, and it can be adjusted
forward and backward.
Arms can be extendable to fit different size of people.
ABS chromed frame injected under the armrest pad

Seat

Seat can be adjusted for depth and
height
24 hours long time sitting
Seat is waterfall design, promote
circulation.

Tilt tensin

Rotate clockwise to tight the back tension
on the contrary, to loose the tension

Five star base

Aluminum base is finished by polish.
The radius size is 350mm. It can be
loaded 1136 kg.





Headrest height
and angle adjust



Back height adjust



Flexible lumbar support



3D armrest



Wireline controlling
1. Seat height adjust
2. Seat depth adjust
3. Back tilt



Tilt tension Knob