## p37 Medical Seat Series

These seats are designed for general medical use. They have seamless seating surface which can reduce bacterial and dirt from workplace. Operator can use foot pedals or hand levers to adjust height. The backrest are designed to relax shoulder muscle, reduce discomfort, and release back muscles from sore. The saddle shaped cushion is in accordance with ergonomic which moderate pelvic muscles stretch and relax to keep the spine in smooth and steady innormal body.



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• The saddle shaped seat is designed to relax shoulder muscle, to reducing the discomfort, to providing the support from back, to reducing back fatigue, and strengthened back muscles from sore.

- The saddle shaped is in accordance with ergonomic, to moderate pelvic muscles stretch and relax to keep the spine in smooth and steady in normal body
- Easy to operate by foot pedal and hand lever control to adjust the height, back incline, trend and tilt angle easily
- Providing with 540mm aluminum alloy base and swivel castors, allow users to operate in smoothly and easily by sliding the seat.
- Seamless seating surface can reduce bacterial and dirt from workplace.

## Cogent Saddle shaped seat operating steps

The saddle shaped seat is safe and is especially suitable for surgical, dental, laboratories, etc.

Backless saddle seat /
By using foot pedal to adjust the suitable height

Comfort saddle seat /
By using hand lever to adjust the cushion, backrest,
height and tilt angle

3S-G-C001



Releasing the bolt to adjust the height after released and then fixed it.

Pull lever to adjust the cushion angle after pressed lever and then fixed it.

Pull lever to adjust the cushion height after pressed lever and then fixed it.

Pull lever to adjust to a suitable angle after pressed lever and then fixed it.

