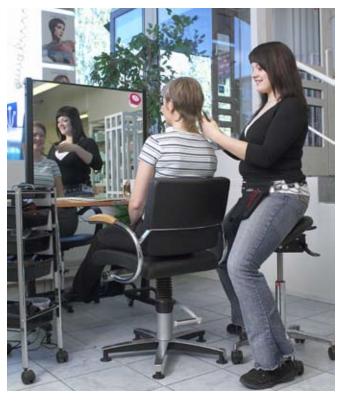
Salli Saddle Chair



Reaching from Salli is easy

Salli saddle chair's divided seat has a gap in the middle:

- ·it's comfortable in all positions
- ·it ventilates and prevents infections
- · it doesn't press your genitalia even if you are leaning forward



Salli improves back health

The constantly developing Salli has the following tried and true advantages:

- your posture is always good, back problems disappear
- · clearly better blood circulation
- · sitting down, getting up and rolling is easier
- ·you'll automatically breathe deeper

Bad chairs and positions cause problems

Poorly shaped saddle chairs put pressure on the inner thighs and buttocks. They also raise the temperature and humidity of the genitalia, which is made even worse by the sweatiness of artificial leather. The front pommel of the chair often presses uncomfortably on the tissues around the pubic bone – in order to avoid this, the sitter rounds his or her back, making the posture even worse.

Traditional office chair notably deteriorates posture and back health, causes muscle tension and decreases blood circulation in the lungs, buttocks and lower limbs. Bad working position also presses down the lungs and intestines. In addition to this, moving with and reaching from an ordinary office chair is laborious and unergonomic.

Why the Salli Saddle Chair?

- leading developer in the world
- top-rated end-user consultation
- various models and accessories
- essential innovations are patented
- forerunner in applying sitting physiology
- products made of steel and leather, 10 year warranty



Saddle chair sitting

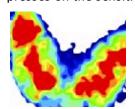
When sitting on a Salli saddle chair, the lumbar spine forms a natural curve. The upper body is supported by the sitting bones and stays straight and tensionless without a backrest. Shoulders settle on the thoracic spine and muscles relax. Good posture deepens breathing and prevents fatique.

With the Salli saddle chair your mobility and freedom of movement are as good as if you were standing up, but without the strain to your feet and other disadvantages of traditional sitting. Salli improves sitting comfort, well-being and work efficiency.



Studies on the hip area sitting pressure

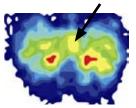
On a traditional seat, the pressure and high temperature underneath the hip and thighs are health risks. With men, the two-parted Salli reduces the genital health risks also known from the world of cycling, and with women it lowers the likelihood of infections. In all cases the pressure to the nerves and veins is relieved. Using the hip becomes more active and comfortable as the pressure is safely on the sitting bones and the seat no longer presses on the sensitive soft tissues.



Conventional working chair: harmful pressure on thigh



Two-part saddle chair: pressure safely on the ischial bones.



One-part saddle chair: harmful pressure on the genitalia.







Healthy sitting on Salli.



Problems of traditional sittina.



Salli Swing Rocking seat. Excellent for the lower back.



Salli MultiAdjuster For the demanding user. Seat width adjustment in addition to height and inclination adjustment.



Salli Twin Cool, healthy and excellent all-round chair. Height and inclination adjustment.



Salli Elbow Rest For precision work.

- · Salli saddle chairs can be equipped with 3 different lengths of gas cylinders, 24 leather colours, 100 fabric colours and a wide variety of different castors.
- · 10 year warranty.



Manufacturer: Salli Systems Finland

puh: +358 10 270 1210 fax: +358 10 270 1209

info@salli.com www.salli.com