flatscreen and CRT monitor stand

Q-riser 100







Research

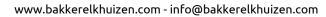
An optimum monitor position leads to lesser discomfort and complaints to the neck (Kumar 1994 McKinnon 1994, Marcus 2002). Positioning the monitor to low can lead to strong bending of the neck and therefore higher muscle tension of the neck muscles. But a position which is too high (higher than eye level) can also lead to problems. The optimum position increases the productivity by 10% (Sommerich et all, 1998).



1. Rigid & elegant

2. Store keyboard after use





Fixed height: 10 cm

Suitable: for both flatscreen and CRT-monitors

Smart: space to clear a full-size keyboard

Cable management: integrated

Material: clear acrylic

Maximum weight: 25 kg.

Specifications

Dimensions: Weight: Product code: 310 x 105 x 280 mm (W x D x H) 1100 g BNEQR100



Health & Safety Regulations Council Directive 90/270/E the minimum safety and health requirementsfor work with display screen equipmentThe screen must swivel and tilt easily and freely to suit the needs of the operator.

🔊 Bakker Elkhuizen