

Document Pack

TS8331 PU Production High Chair



USER WEIGHT CAPACITY

techsit
TECHNICAL WORK SEATING



Pre-User Check List

Visual check that chair is as pictured below



Do not use standard castors

User information

TS8331 PU Production High Chair

Suitable for use in manufacturing environments.



User information

Seat height



Lighten load, lift lever to adjust height, release lever to lock position.

Back rake



Lift lever to adjust, tilt back, release lever to lock position.

Back height



Ratchet back, lift to required height. Lift to top to release.

Foot ring

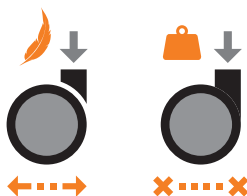


Loosen hand wheel, adjust height as required, tighten hand wheel

User information

Options

Brake loaded castors



Castors will lock when chair is loaded,
this restricts movement of chair.

Each user should adjust the chair following the user instructions, for seat height, back rack and back height.

Feet should be flat on the foot ring:
adjust seat height for this.

Your back should be supported and the curve of the chair-back should sit against the lumbar: adjust the chair-back height and rake for this.

Each user must do the following before each chair use:

Check the chair visually to make sure it is the same as the picture.

Look for anything that is different to the picture, i.e. missing items, broken items, loose fittings etc.

If a non-conformance is identified. Do not use the chair and report it to your line manager immediately, who can use the supplier contact details below.

Certificate of conformity

BS EN 1335-1:2020 Work chair dimensions, safety requirements, safety test methods

BS EN 5459-2:2002+A2:2008 Seating for use by persons up to 150kg

BS EN 16139:2013 Work chair strength, durability & safety

BS EN 1335-2:2018 Work chair safety requirements

BS EN 7176 Flammability specification

Guarantee

Contact **Cromwell Tools Ltd**
aerospace@cromwell.co.uk