

# KIND TASK.

Edge Design.



## FEATURES.

### BASE & CASTORS

Five Star Glass Filled Nylon Base  
(67cm Diameter)  
6cm Twin Wheel Polyamide Castors  
Load Capacity 50kgs per Castor  
(Total 250kgs)

### GAS LIFT

Black Outer Support Cylinder with 12cm  
of Adjustment, Suitable for users up to  
150kgs

### STANDARD MECHANISM

Body Weight Responsive Mechanism  
Seat Angle Adjustment Lockable in 5  
Positions (Range of Adjustment 6°)

Back Angle Adjustment lockable in 5  
positions (Range of Adjustment 20°)

### SEAT

Upholstered Seat Pad  
Combustion Modified High Resilience  
(CMHR) Foam with Black Polypropylene  
Outer

### BACK

Upholstered Combustion Modified High  
Resilience (CMHR) Foam with Black  
Polypropylene Outer

### ARMS

Adjustable Arms (Height & Depth)  
Polyurethane Pads

## ENVIRONMENTAL.

RECYCLED CONTENT  
20% (estimated)

RECYCLABLE CONTENT  
95%

Plastic components >25g are labelled in  
accordance with ISO 11469.

We are committed to the efficient use  
of energy and continually review our  
processes to reduce environmental  
impact seeking to utilise technologies  
which minimise energy and material  
consumption in our products and  
services.

## OPTIONS.

### SYNCHRO MECHANISM

Seat & Back Move at Ratio of 2.3:1  
Back Angle Adjustment Lockable in  
Various Positions  
(Range of Adjustment 23°)  
Seat Angle Adjustment Lockable in  
Various Positions  
(Range of Adjustment 10°)  
Body Weight Tension Control

### SYNCHRO & TILT MECHANISM

Seat & Back Move at Ratio of 2.3:1  
Back Angle Adjustment Lockable in  
Various Positions  
(Range of Adjustment 23°)  
Seat Angle Adjustment Lockable in  
Various Positions  
(Range of Adjustment 10°)  
Body Weight Tension Control

### SEAT SLIDE

Seat Depth Adjustment (60mm range)

### ARMS

Fixed Polypropylene "T" Arms  
3D Adjustable Arms

### BASE FINISHES

Polished Aluminium Base  
Silver Painted Aluminium Base  
(RAL9006)

### CASTORS & GLIDES

Glides  
Soft Wheel Castors  
Brake Loaded or Un-loaded Castors

### MISC OPTIONS & NOTES

Two Tone Upholstery  
Chrome Gas Lift

# KIND TASK.

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MODEL	KDT11B	KDT13B	KDT21B	KDT23B
Back Height	520-580	520-580	620-680	620-680
Seat Height	440-560	440-560	440-560	440-560
Seat Depth	440	440	440	440
Overall Depth	670	670	670	670
Overall Width	510	670	510	670
Back Width	450	450	450	450

## STANDARDS.

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### BS EN 1335-1: 2000

Office furniture – Office work chair.

### BS 5259-2: 2000 & A2 2008

Specification for the performance requirements and tests for office furniture.

### BS EN ISO 9241-5:1999

Ergonomic requirements for office work with video display terminals.

Chairs are designed to conform to the listed British and European Standards.

## COMPANY CERTIFICATION.

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### ISO9001 & ISO14001

Quality & Environmental Management Standards.

### FISP

Furniture Industry Sustainability Programme.

### BCFA

British Contract Furniture Association.

### FIRA

Furniture Industry Research Association.

### FSC™

Forest Stewardship Council™.



The mark of  
responsible forestry