## **INDUSTRIAL**



# UNCOMPROMISING STRENGTH.

We recognise that not all of our seating will be used in traditional office environments so we have developed our Industrial seating range that has uncompromising strength and durability as the key drivers of its design. The range of options makes Industrial suitable for a variety of environments.

#### **OPTIONS**

Industrial is available in a range of stools, multi-purpose chairs and height adjustable draughtsman stools.



## **INDUSTRIAL**

#### STANDARD FEATURES (\*Selected models only)

- •Plastic base
- •50mm Hard wheel castors\*
- •Gas lift
- •Polyurethane seat
- •Polyurethane back\*
- •Standard Mechanism
- •Draughtsman height gas lift, adjustable footring and glides\*

#### PERFORMANCE STANDARDS

This product has been designed to conform to the following standard and has been tested for type approval.

BS EN 16139:2013

#### MATERIAL CONTENT

Polypropylene

Components are constructed of the following

0	
	58.47%
Steel	
PU foam	
Nylon (30% glass)	
	1.69%

### RECYCLED CONTENT

Contains up to 29% of Recycled Material

	29.00%
Steel	

#### RECYCLABILITY

The range is 99% recyclable

99%



#### Multi-purpose

## **INDUSTRIAL**

#### **DIMENSIONS**

OH-Overall Height OD-Overall Depth OW-Overall Width AH-Arm Height BH-Back Height SH-Seat Height SW-Seat Width SD-Seat Depth























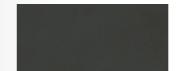


# **INDUSTRIAL**

#### **FINISH OPTIONS**

- Polyurethane seat and back available in Black
- 5 Star base available in Black Plastic

#### Seat & Back Finishes



Black (Polyurethane)

#### **Base Finishes**



Black (Plastic)

#### AT A GLANCE

- 1. Highly durable PU seat and back
- 2. Various seat and back styles are available
- 3. Seat height and angle adjustment
- 4. Height adjustable back



Please note: Features are model dependent, please refer to price list pages when specifying

Colour images above are for reference only. Please verify with actual colour sample.

### GOOD TO KNOW

Complementary low stool also available. Perfect for healthcare environments.

Chair Collection

#### Multi-purpose

# **INDUSTRIAL**

#### STANDARD & OPTIONAL FEATURES/FINISHES

• Standard feature • Not available	<b>T65IND</b> No arms Round seat and back	T75IND No arms Square seat and back	T90IND  No arms Round seat and back Draughtsman	T100IND  No arms Square seat and back Draughtsman	T40IND No arms Round seat stool	T50IND No arms Square seat stool
5 Star Black Plastic base	•	•	•	•	•	•
50mm Hard wheel castors	•	•	٥			•
Black gas lift	•	•	•	•	•	•
Black polyurethane seat	•	•	•	•	•	•
Black polyurethane back	•	•	•	•	٥	٥
Standard mechanism	•	•	•	•	٥	٥
Draughtsman height gas lift, adjustable footring, glides			•	•		

#### **Industrial Castor Options\***

Castor options are an upcharge

• 50mm Twin wheel soft castors for hard floors.

In addition we offer brake unloaded for specialist applications

• 50mm Twin wheel soft castor brake unloaded for soft floors.

\*selected models only



Hard Wheel

(Standard)





Soft Wheel

Soft Wheel Brake Unloaded

Fabric Band C.O.M.

#### T65IND

- No arms
- Round seat & back

#### T75IND

- No arms Square seat & back

#### T90IND

- No arms
   Round seat & back
- Draughtsman

### T100IND

- No arms
- Square seat & back
- Draughtsman

#### T40IND

- No arms
- Stool Round seat

#### T50IND

- No arms Stool
- Square seat











#### TO SPECIFY YOUR CHAIR...

- 1. Check the Standard Features and Finishes and select the Model you require
- 2. Select the Band of fabric you are using, this will give you the basic price per chair
- 3. Select any Optional Extras or Alternative Finishes you require and add on any extra costs as shown per chair
- 4. You now have the total cost and specification for Your Chair

When ordering, please ensure that you send us all this information, so we can correctly fulfil your requirements.