



# COMPASS CHAIR

A supportive seat with sturdy armrests and stable frame offering mildly involved students the support they need to feel secure and comfortable in the classroom.

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HELPING YOU MOVE AHEAD



*It's the*

## PERFECT INCLUSION CHAIR

With its supportive seat, sturdy armrests and stable frame with a weight limit of up to **113kg** the Compass Chair offers mildly involved students the support they need to feel secure and comfortable.

At the same time its simple and elegant construction lets it blend easily into any classroom environment with its calming blue colour and minimalist design.

The **5 available sizes** accommodate everyone from small children to adults, and the adjustable legs allow fine-tuning for optimal positioning. The seat and back also have a non-slip texture for added security.



# FEATURING

Innovative design



Size 1



Size 2



Size 3



Size 4



Size 5



## SUPPORTIVE ARMRESTS

High armrests provide upper body support and stability. The raised sides of the seat together with the armrests provide reassuring physical borders for relaxed sitting. Children with autism-spectrum disorder can benefit from gentle boundaries for emotional and sensory security.

## EXTREME DURABILITY

Children with vestibular or tactile hyposensitivity may exhibit movement-seeking or sensory-seeking behavior. The Compass Chair is designed and tested to withstand continuous rocking movements.



## ADJUSTABLE LEGS

Allow the seat height to be fine-tuned with 50mm of height adjustment for optimal positioning. The front and rear legs adjust separately. Shorten the rear legs to add more recline, and assist a child to slide to the back of the seat with a gravity-assisted cue to remain seated in the chair. Shorten the front legs to add a forward tilt to contribute to postural control, access to a table or desk, and a more attentive, focused sitting position.

## STABILITY FEET

The Stability Feet enlarge the chair's base support to prevent the chair from tipping. They are adjustable like the standard chair legs

**\*\* Optional accessory**



## SEATBELT

Clip the optional Seat Belt into the seat when needed by a particular user for safety or postural support. Simple to remove when not needed

**\*\* Optional accessory.**

# TECHNICAL SPECIFICATIONS

User dimensions (cm)	R310 size 1	R320 size 2	R330 size 3	R340 size 4	R350 size 5
Height	91 – 109	109 – 122	122 – 140	140 – 160	160+
Knee to heel	23 – 28	27 – 32	32 – 37	37 – 42	42 – 47
 Key user dimension: height					
	The user's overall height is a general guide to help you select the appropriate chair. Choose the model that allows for growth.				
	<b>Important:</b> Make sure that seat width, depth and height are adequate for each user, and that the user's weight does not exceed the maximum weight recommended.				
Item dimensions (cm)	R310	R320	R330	R340	R350
Seat height	23,25,28	27,29,32	32,34,37	37,39,42	42,44,47
Seat depth	24	28	32.5	37.5	42
Seat width	27	31	36	41.5	46.5
Backrest height	24	28	32	36.5	41
Armrest height above the seat	14	15	18	21	22.5
Armrest length	17	19	22	24.5	28
Max. working load (kg)	45	55	80	100	113

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