

ChairSolutions

SEATING MADE EASY | Australia + New Zealand



CS Collection.



CS Collection. INTRODUCTION

For 13 years Chair Solutions has been providing innovative seating for the New Zealand and Australian market. We are pleased to offer our first copy of the CS collection. This selection introduces new chairs with various unique qualities. From the Team Air, the first chair to pass AFRDI 142 160 kilos multi shift, to Ekoosh, a new foam that provides a second life for old car tyres. With the introduction of the Slot and Akami, we are also pleased to announce our partnership with Gaber one of Italy's finest manufacturers of hospitality and contract furniture. Also our contract soft seating in partnership with Rossetto of Italy.



Gaber®



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Old car tyres are an environmental headache. Thanks to the development of Ekoosh, we have found a use for this waste product. This Trademarked Foam was developed by forward thinking innovators and is made right here in Australasia. Ekoosh is a combination of polyurethane and car tyre, using the ideal mixture of about 17% powdered car tyre allows the foam to retain its softness and comfort without losing any fatigue or compressive properties. Consider your Environmental policy and choose Ekoosh By using Ekoosh you are giving old car tyres a second life, saving yourself money and promoting jobs locally. Ekoosh isn't the answer to the mountain of car tyres but we are heading in the right direction.

Look for the Logo.



Ekoosh.com for more information

KINETIC

Task Chair

Fabric Required for Upholstery: 1m

KINETIC

Task Chair



KINETIC MEDIUM BACK



KINETIC HIGH BACK
With Arms



KINETIC HIGH BACK
With Arms and Head-rest



DESCRIPTION

No longer does the user have to adapt to the chair. The unique A-Synchron mechanism allows the seat & back to move independently of each other. The chair will follow your precise movement all day long. If you need to lock the seat or back independently,

you can. The A-Synchron allows the chair to be used as a Multifunction too. The integrated Seat Slide means the chair will suit a wide range of people. This allows the effective seat depth to vary from 46cm to 52cm for very tall people. The A-Synchron epitomises Italian engineering.

FEATURES/FUNCTIONS

- A-Synchron Mechanism with Resistance Control.
- Moulded Seat and Back Foam.
- Push button back height.
- Adjustable Arms Available.

VERSIONS

Medium Back, High Back and High Back with Headrest.

DIMENSIONS

Seat Width	- 50 cm
Seat Depth	- 46 to 52 cm
Back Height	
<i>HB</i>	- 54 cm
<i>MB</i>	- 45 cm
Back Width	
<i>HB</i>	- 44 cm
<i>MB</i>	- 44 cm



TEAM AIR

Task Chair

Fabric Required for Upholstery: 0.8m



TEAM AIR HEAVY DUTY
AFRDI-142 Rated Load,
160kg MS.



TEAM AIR HEAVY DUTY
With Arms – AFRDI-142
Rated Load, 160kg MS.



TEAM AIR HEAVY DUTY
With Red-Mesh – AFRDI-142
Rated Load, 160kg MS.



TEAM AIR TASK
With Arms, green
– AFRDI Level 6



TEAM AIR TASK
With Arms, blue
– AFRDI Level 6



TEAM AIR

Task Chair

DESCRIPTION

Style & durability meet at a fantastic price. The first chair to pass AFRDI 142 Rated Load 160kg Multi shift. This means the chair can be used by people up to 160 kgs for greater than 8 hours a day. The large seat and

multifunction mechanism allows you to adjust the back and seat for optimum comfort. If you don't require a large seat then look at the Team Air Task chair with a standard seat, this model is certified AFRDI Level 6 by Furntech

FEATURES/FUNCTIONS

- 60mm Castors
- Seat Height Adjustment
- Back Tilt Adjustment
- Seat Tilt Adjustment
- Adjustable Lumbar
- AFRDI-142 Rated Load- 160kg (ms)
- 10 Year Warranty

DIMENSIONS

- Seat Width
Heavy Duty - 52 cm
Task - 49 cm
- Seat Depth
Heavy Duty - 49 cm
Task - 46.5 cm
- Back Height - 50 cm
- Back Width - 45 cm



DOMINO 2.0

Task Chair

Fabric Required for Upholstery: 1m

DOMINO 2.0

Task Chair



DOMINO 2AFRDI-142 Rated Load, 135kg SS



DOMINO 2 with Black High-Arch Starbase (Optional)



DESCRIPTION

The evolution of the Domino continues. From when it was first introduced in 1995 the Domino has undergone a number of transformations. We are pleased to announce that the chair passed AFRDI 142 Rated Load to 135 kg

Single Shift. The durability and functionality allows this mesh chair to offer great support in the workplace.
FEATURES/FUNCTIONS
– 60mm Castors
– Seat Height-Adjustment
– Lockable Synchronised Seat & Back.

– Adjustable Height & Depth Lumbar.
– Resistance Control
– Adjustable Alloy-Arms
– Alloy Base.
CERTIFICATION
Independently tested by Furntech to AFRDI-142, 135KG (Single Shift)

DIMENSIONS

Seat Width - 50cm
Seat Depth - 46cm
Back Height - 55cm
Back Width - 49cm



SLOT

Gaber

Fabric Required for Upholstery: 0.5m for 2 seats

SLOT

Gaber



Instock: **SLOT Green**



SLOT White



SLOT Grey



SLOT Padded Seat



Indent: **SLOT M Upholstered, Wood Legs**



SLOT L Upholstered, Wood Legs



SLOT L Upholstered, Sled



SLOT XL Upholstered, Sled

DESCRIPTION

Stackable, useful, handy, elegant and refined. Slot is suitable for many environments with very different characteristics and needs, from contract, office to homes. Slot chair is composed of

a polypropylene shell, available in various colours with transparent polycarbonate inserts. The Slot is currently stocked in Grey, White, Black and Green on chrome sled base.

INDENT MOQ-PROJECTS

- 4 Leg
- White powdercoated,
- Beech Leg
- Arms
- Self returning
- Bench
- Shell colours include Red, Orange, Blue.

DIMENSIONS

- Seat Width - 45 cm
- Chair Width - 53.5 cm
- Chair Height - 81 cm
- Chair Depth - 48 cm



ANNETTE

Rossetto Arm Chair

Fabric Required for Upholstery: 1.6m

ANNETTE

Rossetto Arm Chair



ANNETTE L5



ANNETTE D1



ANNETTE P10



DESCRIPTIONS

Stylish, midback, Italian made and design by Rossetto. Available in three different base options, and upholstered in the fabric of your choice.

DESIGN

Design by Rossetto, Padova, Italy. Upholstered and assembled locally in Australia and New Zealand.

UPHOLSTERY & ASSEMBLY

Choose from a near endless range of fabrics, fabric colours and patterns. Seat can be individually upholstered with a second fabric option.

MATERIALS

Cold-cure moulded polyurethane - Fire Retardant. Metal Frame.

OPTIONAL BASES

ANNETTE L5 - Four legs in a natural colour beech wood.
ANNETTE D1 - Polished inox steel swivelling disc.
ANNETTE P10 - Polished chrome swivelling base.

DIMENSIONS

Chair Depth - 60cm
Chair Width - 52cm
Chair Height - 79cm
Arm Height - 61cm
Seat Height - 46cm



ATHENA

Rossetto Arm Chair

Fabric Required for Upholstery: 2.6m

ATHENA

Rossetto Arm Chair



ATHENA D4



ATHENA D4



DESCRIPTIONS

A stunning new product from Rossetto. Is a large chair with superb style it's extremely comfortable and durable.

DESIGN

Design by Rossetto, Padova, Italy. Upholstered and assembled locally in Australia and New Zealand

UPHOLSTERY & ASSEMBLY

Choose from a near endless range of fabrics, fabric-colours and patterns. Seat can be individually upholstered with a second fabric option.

MATERIALS

Cold-cure moulded polyurethane. Metal Frame.

BASE OPTION

ATHENA D4 - Polished Chrome Metal Swivelling base.

DIMENSIONS

Chair Width - 86 cm
Chair Height - 101 cm
Chair Depth - 75 cm
Arm Height - 51 cm
Seat Height - 43 cm



CAMILLA

Rossetto Arm Chair

Fabric Required for Upholstery: 1.5m

CAMILLA

Rossetto Arm Chair



CAMILLA R14



CAMILLA S6



CAMILLA S6



DESCRIPTIONS

Simple modern square design, offering great comfort and looks. A perfect piece in an architecturally designed space through its minimal/simple structure. Italian Design by Rossetto, Padova, Italy.

UPHOLSTERY & ASSEMBLY

Choose from a near endless range of fabrics, fabric colours and patterns. Upholstered and assembled locally in Australia and New Zealand.

MATERIALS

Cold-cure moulded polyurethane. Metal Frame.

OPTIONAL BASES

CAMILLA R14 - Four star, polished swivelling base.
CAMILLA S6 - Chrome sled base.

DIMENSIONS

Seat Height - 41cm
Chair Width - 74cm
Chair Height - 77cm
Chair Depth - 68cm



DANAE

Rossetto Arm Chair

Fabric Required for Upholstery: 1.6m

DANAE

Rossetto Arm Chair



DANAE D1



DANAE P10



DESCRIPTIONS

Combining both style and functionality, the Danae is a beautiful addition to any environment. Extremely comfortable and available with two base options.

DESIGN

Italian Design by Rossetto, Padova, Italy. Upholstered and assembled locally in Australia and New Zealand.

UPHOLSTERY & ASSEMBLY

Choose from a near endless range of fabrics, fabric colours and patterns. Seat can be individually upholstered with a second fabric option.

MATERIALS

Cold-cure moulded polyurethane - Fire Retardant.
Metal Frame (see page 18).

OPTIONAL BASES

DANAE D1 - Polished inox steel swivelling disc.
DANAE P10 - Polished chrome swivelling base.

DIMENSIONS

Chair Width - 63cm
Chair Depth - 55cm
Chair Height - 75cm
Arm Height - 60cm
Seat Height - 48cm





KIM R

DESCRIPTIONS

Steel Framework, entirely moulded with cold-cure polyurethane. Sharp square lines making the Kim chair the ideal corporate look to your office, reception or waiting areas.

DESIGN

Italian Design by Rossetto, Padova, Italy. Upholstered

and Assembled locally in Australia and New Zealand.

UPHOLSTERY & ASSEMBLY

Choose from a near endless range of fabrics, fabric colours and patterns.

MATERIALS

Cold-cure moulded polyurethane - Fire Retardant. Metal Frame. (See Page 18)

OPTIONAL BASES

KIM R - Black Castors
KIM P - Black Feet.

DIMENSIONS

Chair Width - 60cm
Chair Depth - 59cm
Chair Height - 77cm
Arm Height - 65cm
Seat Height - 48cm



KIRA

Rossetto Arm Chair

Fabric Required for Upholstery: 1.5m

KIRA

Rossetto Arm Chair



KIRA P10



KIRA D1



DESCRIPTIONS

Stylish, midback, Italian made and design by Rossetto. Available in two base options, and upholstered in fabric of your choice.

DESIGN

Italian Design by Rossetto, Padova, Italy. Upholstered and assembled locally in Australia and New Zealand.

UPHOLSTERY & ASSEMBLY

Choose from a near endless range of fabrics, fabric-colours and patterns.

MATERIALS

Cold-cure moulded polyurethane - Fire Retardant. Metal Frame.

(See Page 18)

OPTIONAL BASES

KIRA D1 - Polished inox steel swivelling disc.

KIRA P10 - Polished chrome four point swivelling base.

DIMENSIONS

Seat Height - 45cm

Chair Width - 52cm

Seat Height - 79cm

Seat Depth - 59cm

Arm Height - 61cm



OUR MOULDED POLYURETHANE PRODUCTS

(METAL FRAME + COLD-CURE PU MOULDING)

TRADITIONAL SEATING PRODUCTS

(WOODEN FRAME + CUT FOAM)
Made by our imitators-competitors



1 STRENGTH OF THE INNER FRAME due to:
 • the use of a metal frame welded manually or by robot.
 Strength tests are available.

WEAKNESS OF THE INNER FRAME due to:
 • frequent use of chipboard or reduced thicknesses wood.
 • glued joints becoming loose over time, causing the frame to sway or break.



2 GOOD seat and backrest COMFORT thanks to:
 • frequent use of prime-quality heavy-duty elastic straps
 • the indeformability of polyurethane.

LOW seat and backrest COMFORT due to:
 • stiffness of the inner wooden frame.
 • deformability of cut foam.

3 UNIFORM SIZE OF MOULDED ARMCHAIRS
 Since the armchairs are made from a mould, they always have the same size.

VARIABLE ARMCHAIRS SIZE
 Since the armchairs are made by hand, they may have different sizes.

4

INDEFORMABILITY OF MOULDED POLYURETHANE thanks to:

its 50-55 kg/mc density and its high level mechanical features.
 The following mechanical resistance reports are available:

DIN EN ISO 1798:
 tensile strength and elongation on breaking

UNI EN ISO 8067:
 tear strength

UNI EN ISO 3386-1:
 stress-strain/characteristics in compression

these prove the excellent quality of cold-cure moulded polyurethane.



SHORT/MID TERM DEFORMABILITY AND TEAR OF CUT FOAM due to:

• use of low density foams (generally 25-35 kg/mc), which have inferior mechanical characteristics.



• glued foams



5

OPPORTUNITY TO CREATE SHAPES which are not feasible with traditional method.



IMPRACTICABILITY OF SOME SHAPES using wood or difficulty in cutting the foam out of a block.

6

GOOD ENVIRONMENTAL PROTECTION

Our polyurethanes are water expanded and they do not contain CFC (dangerous for ozone) or substances (metal catalysers) which are harmful for the environment. Durable products significantly reduce environmental problems related to their disposal.



LIMITED ENVIRONMENTAL PROTECTION

Cut foams are not very often water expanded and contain substances which are dangerous for the ozone layer or metal catalysers which are harmful for the environment. Furthermore, the disposal of non-durable products represent an environmental problem.

7

FIRE RETARDANT CLASSIFICATION

Our moulded polyurethane is always **FIRE RETARDANT**. Please ask for additional information and test reports.



NON-FIRE RETARDANT CLASSIFICATION

Foams cut from block are not usually fire retardant. If fire retardant foam is necessary, it has to be specifically requested and a price surcharge is applied.

Minimum Quantities and Lead Times Apply.
All enquiries to your local branch.



ADELE
GL



CHLOE



FELICIA



MADDY



PRESTIGE



PRIMA



OBLO



ZOE

ICON GUIDE



WARRANTY
Both 5 and 10 year warranties exclude fabric.



ANTI-MICROBIAL
Anti-bacterial, mould and algae protection additive that sanitises for the life of the chair.



TAKE BACK POLICY
End of Life recycling of parts and components by Chair Solutions.



NEW ZEALAND
These products are upholstered & assembled in our factory - Gracefield, Lower Hutt, Wellington, NZ.



NO ASSEMBLY REQUIRED
Chairs Delivered "Ready to Use"



FURNTECH
Australasia's only independent standard for weight ratings.



CATAS
Independent Italian test laboratory in the wood and furniture field.



EKOOSH ECO-FOAM
Ekoosh is a combination of polyurethane foam and a mixture of about 17% powdered car tyres.



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