

BETTER BACK, BETTER LIFE.

# VTEQ

 THERAPOD  
SYSTEM

VTEQ

V1.V2.V3.V4.V5.V6



# PRINCIPLES OF VTEQ FOAM

Developed by NASA engineers at the AMES Research Centre for G-Force pressure relief on Space Shuttles, the foam is so technologically advanced that it has been inducted into the US Space Foundations Space Technology Hall of Fame.

The open cellular structure of our V-TEQ™ memory foam is extremely dense, and the spherical foam cells react to your body's shape, weight and heat.

It feels as though there is gel in the material, and the foam adjusts itself to suit your individual contours, providing additional comfort and support.

As the foam reacts to you, both temperature and pressure are distributed evenly throughout the foam. Because we do not sit perfectly still, it is important to note that as we do move, the V-TEQ™ foam instantly adjusts with us, maintaining its 100% support.

## Refer figure B.

When you are not supported correctly, many of the muscles in your back have to work overtime to maintain the alignment of the spine.

With your spine maintained in its natural position, pressure points are reduced and you are taking a proactive approach to improved back health.

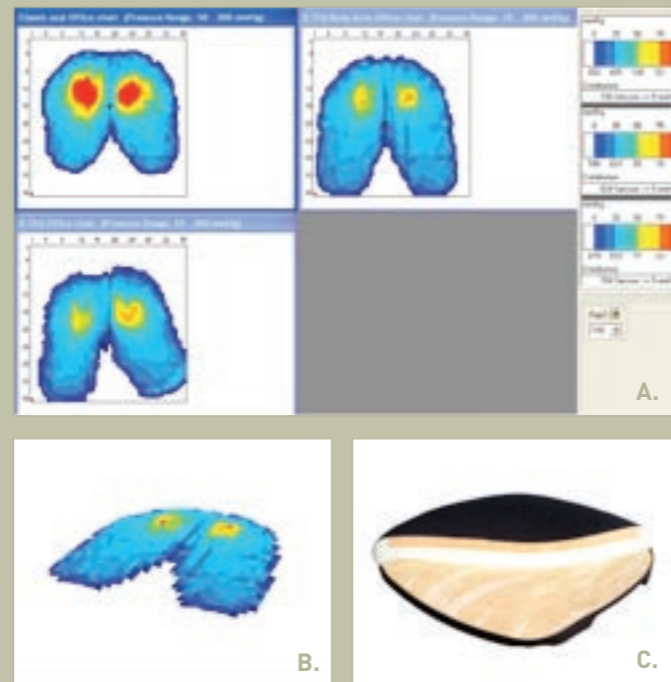
Within a few short moments of being seated, as the cushion draws heat away from the body, the V-TEQ™ foam has softened considerably, and moulded to your unique body shape.

## Refer figure C.

If you sit regularly for 40 minutes or longer, then a V-TEQ™ seat is for you.

In this time, your body will benefit from the pressure-relief properties that V-TEQ™ offers.

Ultimately, any person using an ergonomic chair, and who cares about correct posture, the prevention of back issues, or the relief of back pain should all consider V-TEQ™.



VTEQ

PRINCIPLES

# V1.V2



A. (Model 27-OBVT04)	V1 Task Chair High Back Adjustable Arms Rated for standard 8 hour / 5 day usage Level 6 AFRDI approved	3 Lever Ergo 100kg user weight maximum 5 year warranty
B. (Model 27-OBVT04-PREM)	V2 Task Chair High Back Adjustable Arms Level 6 AFRDI approved Rated for 24 hour / 7 day usage	Premium Synchron Mechanism 5 year warranty 130kg user weight maximum*
C. (Model 27-OBVT01)	V1 Task Chair Medium Back No Arms	3 Lever Ergo
D. (Model 27-OBVT03)	V1 Task Chair High Back No Arms	3 Lever Ergo
E. (Model 27-OBVT05)	V1 Drafting Chair Medium Back Adjustable Arms	3 Lever Ergo
F. (Model 27-OBVT01-PREM)	V2 Task Chair Medium Back No Arms	Premium Synchron Mechanism*
G. (Model 27-OBVT03-PREM)	V2 Task Chair High Back No Arms	Premium Synchron Mechanism*

\* Optional Heavy Duty Mechanism (150kg user weight) and Light Weight Mechanism (60kg & under) are available upon request.

Please contact your local Therapod stockist to review our Fast-Ship fabric ranges.

VTEQ

V1.V2

# V3

### A. (Model 27-OBVT33)

V3 High Back fitted with polished T-style arm brackets and polished aluminium base.

- Bodyform seat with VTEQ foam.
- Epron synchronized mechanism rated for standard 8 hour day / 5 day week
- 100kg maximum user weight.

### B. (Model 27-OBVT31)

V3 Medium Back fitted with polished T-style arm brackets and polished aluminium base.

- Fitted standard with a sliding seat function to provide additional seat depth if required.
- Classic seat with VTEQ foam.
- Epron synchronized mechanism rated for standard 8 hour day / 5 day week
- 100kg maximum user weight.

### C.

Front view of V3 High Back Task Chair



A.



B.

C.

VTEQ

V3

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# V4

### A. (Model 27-OBVT41)

V4 High Back fitted with polished T-style arm brackets.

- 'Soft-touch' arm pads fitted standard.
- Bodyform seat with VTEQ foam.
- Epron synchronized mechanism rated for standard 8 hour day / 5 day week
- 100kg maximum user weight.

Optional 'drop-away' arm available

### B.

V4 High Back chair with optional head-rest and optional polished base

### C.

Matching 4 Leg Visitor chair, with arms (non-VTEQ seat)



A.



B.

C.

VTEQ

V4

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**A. (Model 27-OBVT51)**

V5 (Standard Back) with Premium Synchron mechanism.

- Fitted with T-style arms with polished arm brackets.
- Rated for 24 hour day / 7 day week with maximum 130 kg user weight rating – with 10 year warranty\*

**B. (Model 27-OBVT53)**

V5 (High Back) with Premium Synchron mechanism.

- Fitted with T-style arms with polished arm brackets.
- Rated for 24 hour day / 7 day week with maximum 130 kg user weight rating – with 10 year warranty\*

**C.**

V5 High Back – fitted with optional cervical (neck) support

All V5 chairs are fitted with VTEQ seat foam.

\* 10 year warranty applies to mechanism only – not complete chair.

\* Optional Heavy Duty Mechanism (150kg user weight) and Light Weight Mechanism (60kg & under) are available upon request.



A.



B.

C.

VTEQ

V5

V5

**A. (Model 27-OBVT61)**

V6 Executive task chair, fitted with (optional) polished aluminium base and adjustable / rotating T-Style arm.

- VTEQ seat foam fitted standard.
- Synchro tilt mechanism fitted with wind-up tension control and negative (forward) tilt capability.

Distinctive Italian styling with advanced ergonomic function.

**B.**

V6 Executive task chair with optional headrest

**C.**

Matching 4 Leg Visitor chair, without arms (non-VTEQ seat / non-bordered seat / back)

Seat and Back borders on all Executive Task chairs are finished with black mesh fabric.



A.



B.

C.

VTEQ

V6

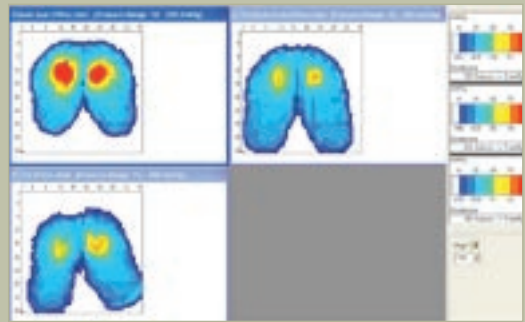
V6

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# VTEQ FOAM

## Important points to note:

- VTEQ™ is exclusive to Therapod Seating Solutions
- Visco elastic foam is internationally recognized as a leading pressure-care solution.
- VTEQ™ pressure-mapping has been independently assessed. (Test report is available at [www.vteq.com.au](http://www.vteq.com.au)).
- All VTEQ™ foams have a structural five year warranty.



This product includes VTEQ™ Foam.

# CREATE AN OPTIMUM WORKING ENVIRONMENT

Use Orthotilt and Orthodock products to create a healthy working environment where correct seating posture is readily maintained...

## How not to sit...



## How to sit properly...



## Therapod Seating Solutions

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endorsed by



C O C A

