Survitec MK10 SKELETAL ANTI-G SUIT

Leveraging over 160 years experience Survitec's unique design approach enables reduced pilot fatigue, improved situational awareness and low cost of ownership. Designed to prevent g-force-induced loss of consciousness (G-LOC), the MK10 Skeletal Anti-g Suit provides an automatically applied counter pressure to the abdomen, thighs and legs in direct proportion to the g-loading experienced.

The Mk10 enables pilots to sustain up to 7g structurally, ensuring that they can maintain high manoeuvrability in close aerial combat.



FEATURES

- FULLY INTEGRATED, MODULAR
 SOLUTION DESIGNED TO
 MAXIMISE PROTECTION &
 OPTIMISE PILOT PERFORMANCE
- COMPATIBLE WITH LEGACY PLATFORMS
- UNRIVALLED GLOC
 PERFORMANCE, PROTECTION UP
 TO 7G+
- BEST IN CLASS TAILOR MADE TECHNOLOGY FOR MAXIMUM COMFORT.

44

Protecting your most valuable asset

MK10 SKELETAL ANTI-G SUIT



Bladder facilitates air passage to assist inflation. Extends across the abdomen and down each leg to ensure high manoeuvrability with up to 7g+ protection

Reinforced inflation hose, delivers air into bladder.

Removable mounted pockets for stowage of flight related documents and other relevant equipment

Constructed from fire retardant, Aramid fabric

Single sliding fastener which extends down the full length of the leg to assist donning



FEATURES

- Double ported connector allows garment to be used in conjunction with various aircraft platform's air supply
- Features replaceable internal bladders
- Adjustable lacing system allows the flexibility to wear summer or winter schedules without garment refitting
- Available in up to eight sizes 4 female and 4 male

Worn in conjunction with the MK40 Fast Jet Life Preserver

Fully integrated and modular flight jacket optimised for use in fast jet aircrafts

