# STELLAR IMPACT





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**Features** 

Ultra-tough construction	Designed for high fatigue applications
45° of manual tilt-in-space	Short wheelbase for maneuverability
Knees remain low in tilt	Default with spring back and compatible with Dynamic Rocker Back (DRB™)
Low seat-to-floor height	Transit tie-down available

The Stellar Impact was designed with the most demanding users in mind. It offers up to 45° of low knee rise tilt and a variety of available on-chair accessories. As such, the Stellar Impact is almost identical in function to the standard Stellar, but its ultra-tough steel construction makes it perfect for situations that require the most durable tilt chair available.

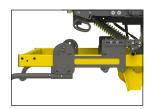
### A Ultra-Tough Frame

Rugged steel construction results in a highly durable frame for the most demanding of



# Beasily Adjustable Axle Position

Allows for fine adjustment of the chair's centre of gravity to allow for more stability and comfort.



#### Force Adjustable Gas Struts

The impact absorbing gas strut and optional damper provide for superior energy dissipation.



## Dynamic Spring Back

Additional dampening is available with the PDG spring back.





14"-22"





17"-22"



FRONT SEAT HEIGHT 14"-21"



BACK ANGLE 90°-122°



DYNAMIC TILT Up to 45°



BACK HEIGHT 25" & 30"



MAX CAPACITY 250 lbs/113 kg



CHAIR WEIGHT 64 lbs/29 kg

