



perfect for airlines



Delight passengers with this innovative new design that will transport them in comfort and style. Gel seat cushions provide for additional comfort!



Designed to specifically address safety concerns born from injury reports that include passengers falling out of chairs and leg injuries from instable footrests.



Made of a strong polycarbonate material, Jetweels is 100% metal free, allowing it to pass through security with ease.



Customize Jetweels with thousands of color combinations, and your logo, to match it to your corporate identity.

Jetweels was designed to address issues faced by millions of passengers. Safety features include available seat and chest restraints, footrests that maintain foot stability, and an ergonomic design to maintain proper positioning. Higher placed push handles protect staff from back and wrist injuries and the hygienic surface is easy to clean and disinfect.



First Class Transportation Before the Flight

⊘ Comfortable and Ergonomic

Engineered to improve posture and stability, which maximizes blood flow from head to toe. Higher placed push handles protect staff from injuries such as back and wrist strain.

- Cheerful Colors

 No more sterile metal colored chairs. Ride in style with thousands of color combinations available.
- Lightweight and Strong
 Easy to maneuver and can hold 400 pounds.
- Moveable Arm and Foot Rests
 Allow for easy entry and exit.







First Class Transportation Before the Flight

- Convenient Storage

 Easily store all your belongings right under the seat.
- Available with both seat and chest restraints, footrests that maintain foot stability, and the ergonomic design maintains proper positioning.
- The low center of gravity makes it very stable, especially on inclined walkways.





A Game Changer for the TSA

Output Passes Through Metal Detectors

Passes through metal detectors without triggering the alarm if the passenger isn't carrying metal objects.

Transparent

The transparent design makes it impossible to hide objects in or near the chair

Perfect Form and Function for Airports

Faster Security Lines

Made of a strong recyclable non-metallic polycarbonate material which reduces pat down processing time for passengers. No need to get out of a chair to pass through security.

Maneuverable

With 8 radial ball bearings maneuverability is a breeze as it turns within its own circumference.

Reduce Theft

In addition to each chair being individually numbered, the chair can not be folded and put in a car

Maintenance Free

Assemble and disassemble and entire chair in mere minutes. All the parts are easily replaceable.

⊘ Stackable

Save space when they're not in use by nesting them together.

⊘ Reduce Staff Injuries

Higher placed push handles protect staff from injuries such as back and wrist strain.

Clean and Hygienic

The anti-microbial hygienic surface is easily cleaned and disinfected, it won't rust or stain.

Accessible Brake System

The brake pedal is accessible to both the passenger and operator.

Environmentally Friendly

Your patrons, and mother earth, will appreciate the recyclable polycarbonate construction.

key benefits

Easy Assembly

With only a few pieces, the entire chair can be assembled and disassembled in minutes. <

Non-metallic

Made of 100% transparent polycarbonate, it passes through metal detectors without triggering alarms.

Safety Harness

Keeps passengers comfortably and safely in place.

Stackable

Save space when they're not in use by nesting them together.

Ergonomic

Engineered to improve posture which maximizes blood flow from head to toe, keeping passengers comfortable for extended use.

Stable

The low center of gravity make it very stable, especially on inclined walkways.

Storage

The baggage tray provides ample space for personal belongings.

Easy Assist Handles

Egonomic handle design makes pushing a breeze.

Brake System

Accessible to both the passenger and operator.

Colors

Choose your own colors.

Maneuverable

Maneuverability is easy with the 8 radial ball bearings.

Arm & Foot Rests

The moveable arm rests allow the passenger to easily enter and exit the wheelchair. The dynamic foot rest is moveable and provides for improved foot stability, which reduces a leading cause of injury.

