

JUNIOR-SIZE

SoftGuard® Safety Restraint Chair

Specs

LEAD-IN

Since the introduction of the Medical Safety Restraint Chair™ in 2018, hospitals, institutional care, and behavioral facilities continue to buy both the SureGuard® Safety Restraint Chair and the Medical Safety Restraint Chair™.

Based on customer feedback, we have developed a new chair for the **Psychiatric, Behavioral health, and Medical environments**. It is called the **SoftGuard® Safety Restraint Chair** and has attributes of both existing chair models.

SPECS

Please note ... the differences in specifications in the **Junior-Size SoftGuard® Safety Restraint Chair** from the **Full-Size SoftGuard® Safety Restraint Chair** are noted below in **BOLDED GREEN**: All other specifications are identical between the two chair sizes.

- One-piece box steel welded frame for long life and durability
- Handles people from 60 lbs. to 450 lbs.
- Chair weighs 80 lbs.
- Chair dimensions: 45-1/2" long by **26-1/2" wide** by 42" high (fits through a standard **28" wide door**)
- Extra padded back and seat for softer, more comfortable restraining period
 - Full coverage back as in the Medical Safety Restraint Chair™, just extra padded
 - Seat as on Medical Safety Restraint Chair™ and the SureGuard® Safety Restraint Chair, just extra padded
- Heavy duty 8" diameter wheels with a rated capacity of 450 lbs. each
- 2" wide extra long nylon wrist straps (12" longer) than the SureGuard® Safety Restraint Chair

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- 2" wide extra long nylon ankle straps (24" longer) than the SureGuard® Safety Restraint Chair
- **16" Hook 'n Loop soft restraint straps at the elbow** for secure restraint of the patients while providing maximum comfort like both the Medical Safety Restraint Chair™ and the SureGuard® Safety Restraint Chair
- Non-locking restraint mechanisms at the ankle, wrist, lap, and shoulder harness straps for quick release in the event of a medical emergency
- Memory foam headrest as on the Medical Safety Restraint Chair™ reduces chances of head injuries and provides greater comfort
- Bolt end covers (acorn nuts) on the exposed bolt ends under the Arm Rests to reduce the risk of injury as on the Medical Safety Restraint Chair™
- Full coverage high density polypropylene skid plate beneath the foot plate for ease of chair/patient movement as on the Medical Safety Restraint Chair™ (not intended for transport).
- Brakes on wheels keep the chair in place during the restraint process
- Shoulder straps do not cross the chest and therefore do not restrict breathing
- Keeps patient and medical staff SAFE humanely!