975

SEAT WIDTH AVAILABLE: 12", 14", 16"
UPHOLSTERY AVAILABLE: YELLOW

& BLACK



The Tuffy Recliner<sup>TM</sup> offers both the maximum safety and comfort that will put smiles on the faces of both parents and kids. Its precision crafted reclining mechanism provides an ultra-smooth reclining positioning for patient comfort.



## Tuffy Pediatric Recliner<sup>TM</sup>

975

SEAT WIDTH AVAILABLE: 12", 14", 16"
UPHOLSTERY AVAILABLE: YELLOW

& BLACK

## STANDARD FEATURES

- \* Folding triple chrome plated frame with detachable desk arms
- \* Hydraulic assist cylinders recline back from 90% to 180%
- \* Padded double embossed, flame retardant vinyl upholster, padded arm pads & calf pads
- \* 6" x 1" caster wheels with hard rubber tire
- \* 20" x 1" rear molded wheels wtih hard rubber tire
- \* Adjustable toggle wheel locks
- \* Cam action swing away detachable elevating legrests
- \* High impact composite side panels & aluminum foot plates
- \* Weight Limit: 250 lbs.

## **OPTIONAL ACCESSORIES**

- \* Anti-theft bar
- \* Wheelchair Tray
- \* Anti-folding device
- \* Seat belt
- \* Projection handrim
- \* Anti-theft lock for front riggings
- \* Pneumatic tires

- \* I.V. rod attachment
- \* Anti-tipping device
- \* Headrest extension
- \* Wheel lock extension tubes
- \* Leg straps
- \* Oxygen tank holder
- \* Pneumatic tires with airless inserts

## **SPECIFICATIONS**

		SEAT		BACK	FRONT RIGGINGS			OVERALL			WEIGHT
MODEL	A	di.	ी		7		A)	91	त्र	-11	( w/o front riggings )
975SE	12"	16"	15"	23"	12"- 17"	20"	40"	44"	31"	12"	38.7 lbs.
975CE	14"	16"	15"	23"	12"- 17"	22"	40"	44"	31"	12"	39.1 lbs.
975NE	16"	16"	15"	23"	12"- 17"	24"	40"	44"	31"	12"	40.5 lbs.
E ELEVATING LEGRESTS S				SMALL CHILD	) WIDTH (12")	C CHILD WIDTH (14") N NARROW CHILD W				IDTH (16")	



Growth to fit design quickly change seat width between 12", 14", and 16".



Amputee side frame construction allow to recline youth safely without tipping action.



First to incorporate the hydraulic assist cylinder in recliners. Now lifting patients from the reclining position has never been easier.

