

STAXI saves Money. Here's How:

In a sample study, we selected a hospital containing 500 beds. Experience shows this size of facility would require approximately 100 wheelchairs to meet their needs.

Average theft rate of conventional wheelchairs is 30%.

Average rate of conventional wheelchairs broken or out of service 15%

Conventional Wheelchairs			STAXI Transport Chairs		
Qty	Price	Spent	Qty	Price	Spent
100	\$400	\$40,000	100	\$914	\$91,400

After 1 Year:

Total # of chairs lost or stolen:	30			0		
Total # of chairs broken or out of service	15			0		
Total # of chairs remaining:	55			100		
Total \$ amount spent to maintain wheelchair fleet (Includes labour costs, part replacements, time spent searching for wheelchairs, liability costs related to patient transport injury, etc.)			\$10,000			\$0.00
Total number of chairs purchased to maintain 100 transport fleet	45	\$400	\$18,000	0		\$0.00
				STAXI chairs are covered by a 3 year unlimited parts warranty; thus total costs during the first 3 years is \$0.		

After 2 Years

Total # of chairs lost or stolen:	30			0		
Total # of chairs broken or out of service	15			0		
Total # of chairs remaining:	55			100		
Total \$ amount spent to maintain wheelchair fleet			\$10,000			\$0.00
Total number of chairs purchased to maintain 100 transport fleet	45	\$400	\$18,000	0		\$0.00

After 3 Years

Total # of chairs lost or stolen:	30			0		
Total # of chairs broken or out of service	15			0		
Total # of chairs remaining:	55			100		
Total \$ amount spent to maintain wheelchair fleet			\$10,000			\$0.00
Total number of chairs purchased to maintain 100 transport fleet	45	\$400	\$18,000	0		\$0.00

TOTAL SPENT AFTER 3 YEARS

\$124,000

\$91,400

Purchase of additional 3 year warranty

\$2,500

TOTAL SPENT AFTER 6 YEARS

\$168,000

\$93,900

STAXI SAVINGS AFTER 3 YEARS

\$32,600.00

STAXI SAVINGS AFTER 6 YEARS

\$74,100.00