



Sample ROI Calculations

Pushing Linen Trolleys in Hospitals

Staff used for laundry trolley transport	2
Cost of labour per hour	\$32.00
Time of each trip from A to B (min)	Average 10min
Number of trips per day	30 with 1 trolley
Number of working days	20
COST OF CURRENT METHOD * Involves Pushing	\$6400.00

Moving the Linen Trolley Using a Tug

Staff used per change over	1
Cost of labour per hour	\$32.00
Time of each trip from A to B (min)	Average 10 min
Number of trips per day	25 with 3 trolleys
Number of working days	20
COST OF NEW METHOD * Eliminates Pushing	\$2688.00
Monthly Labour Savings	\$3712.00
Yearly Labour Savings	\$44514.00
Cost of Powered Device	\$10,000.00

PLUS – Avoid just one injury and potentially save an average additional expense of \$19,000.00!!

*** Pay off period is around 3 months – projected pay off.**

N.B. Data is general and to be used as a guide only, send us your data and we can accurately calculate ROI.

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