

## Save money from day one with Power Stow Rollertrack™

The following example compares the manpower and costs required to operate a conventional belt loader and a conveyor belt with a built-in Power Stow Rollertrack™ solution. With a massive saving already in the first year, the pay-back time for the initial investment is approximately 18 months.

Manpower requirement: 16 hours a day, 365 days a year.

	<b>Conventional belt loader</b>	<b>Belt loader with Rollertrack™</b>
Manpower per belt loader	3 operatives	2 operatives
Necessary manpower ( one man-year =1700h)	10.3 man years	6.9 man years
Annual wage of 30,000 €/year	€309,000	€ 207,000
<b>Annual wage savings</b>		<b>€ 102,000</b>
Annual write-off over 10 years (10% of typical investment requirement of €128,000 for integration in an existing belt loader)		€12,800
Maintenance cost only Power Stow parts (2% per annum of investment) the first three years		€2,560
Wear parts ( 3 belts at €400 each )		€1,200
Annual costs		€ 16,560
<b>Annual cost savings</b>		<b><u>€ 85,440</u></b>

Maintenance cost per hour € 3,400/ 1,700hour **€ 2,00**