

# Success Story

## STAMPING PRESS APPLICATION

# POWERTWIST®



### Problem

- 15 Stamping presses with V-belts lasting up to a year
- Replacements takes two full days and requires disassembling the machine
- Outside contractors needed for rigging, hoists, and machine repair

### Solution

- No press disassembly required
- Replacement complete in 90 minutes
- Downtime reduced to near zero

## Calculated Cost Savings

Added Value of POWERTWIST	Rubber V-belts	POWERTWIST	Difference
<b>Operation Cost Savings</b>			
Cost of belt used per year	\$329	\$259	\$70
<b>Labor Cost Savings</b>			
Cost of labor to install belts	\$1,800	\$15	\$1,785
Cost Savings per unit per year			\$1,855
<b>Total savings for 15 machines with POWERTWIST</b>			<b>\$27,825</b>

## Annual Cost Savings

# \$ 27,825

- Operation costs reduced by 67%
- Labor costs reduced by 99%

