

TURBO-TYER

PIVOT ARM TYING

Pounds per operator hour (PPOH). Regardless of the challenges - too much downtime, labor shortages, excess rework - it's what every laundry wants to improve.

Thankfully, our Turbo-Tyer does the bundling for you, making it easy to enhance your operations without lifting a finger.



OPERATIONAL EFFICIENCY

Placed after a small-piece folder or hand folding line, the Turbo gives you the best of both worlds - an automated machine with a small footprint.

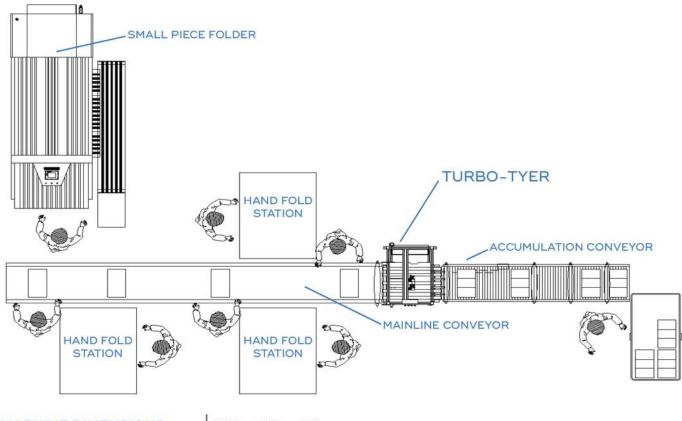
You don't need to worry about clunky machines that require constant attention. The Turbo is designed to reduce operating costs with minimal maintenance.

Even better? Equipped with our economical twine or polytape, the Turbo can tie up to 720 bundles per hour. Talk about efficiency!

A FEW HIGHLIGHTS

- Minimal maintenance requirements
- · Designed and built in the US
- World-class technical service post-sale
- Utilizes economical twine and polytape materials
- · Free training for life

SAMPLE LAYOUT & SPECS



MACHINE DIMENSIONS:	37"W x 74"H x 60"D
MAX. BUNDLE SIZE:	24"W x 12"H
POWER REQUIREMENTS:	115V
AIR REQUIREMENTS:	80 psi / 1 cfm, clean-dry air
SPEED:	Up to 12 cycles/minute

A FELINS PARTNERSHIP

At Felins, we pride ourselves on developing strong partnerships with our customers. From inquiry to installation and training to preventative maintenance services, we'll help you find a custom solution that best optimizes your operations and minimizes packaging waste.

After all, we're inspired to create innovative alternatives because every packaging decision should help, not hurt, our planet.

