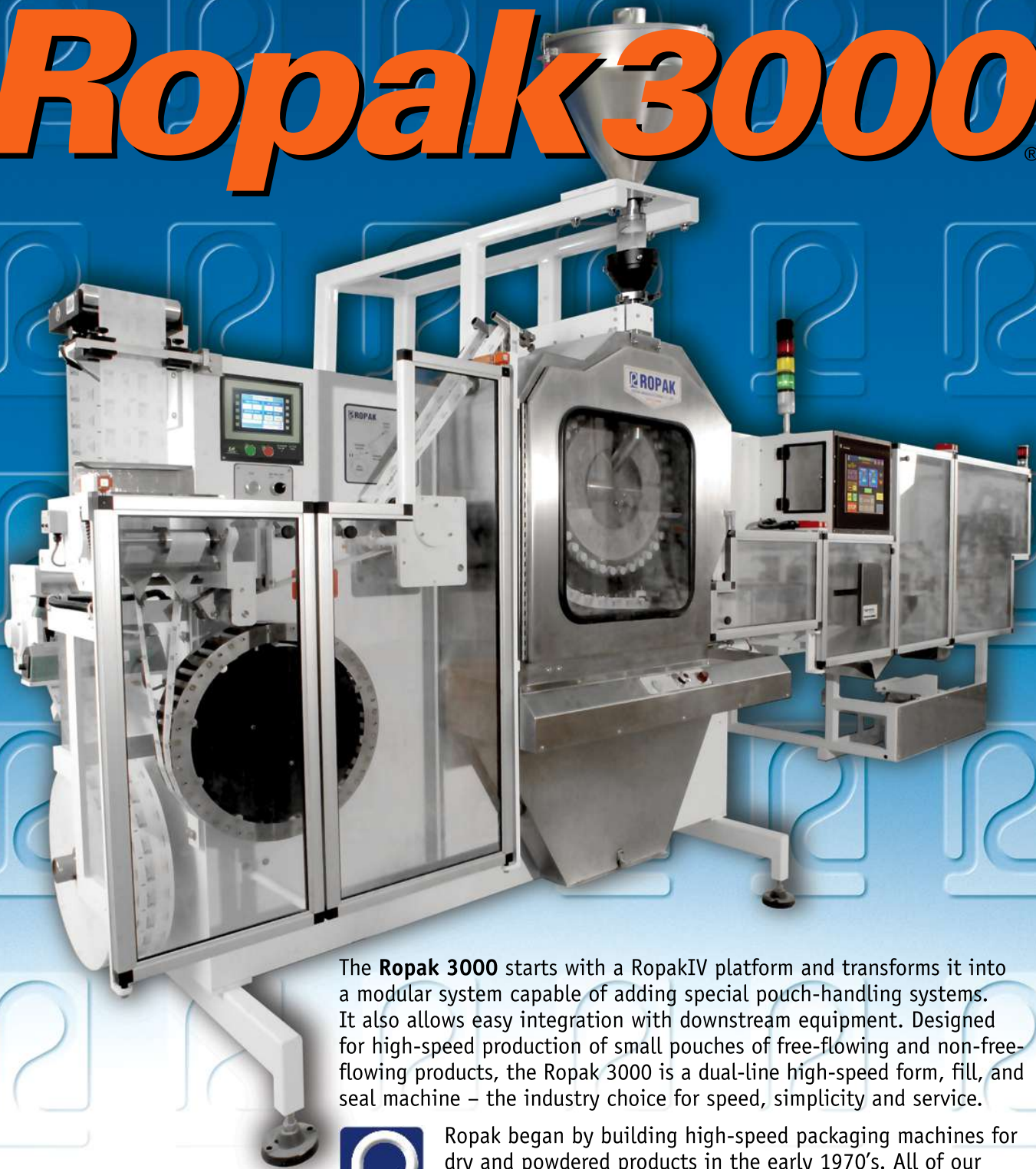


# Ropak 3000<sup>®</sup>



The **Ropak 3000** starts with a RopakIV platform and transforms it into a modular system capable of adding special pouch-handling systems. It also allows easy integration with downstream equipment. Designed for high-speed production of small pouches of free-flowing and non-free-flowing products, the Ropak 3000 is a dual-line high-speed form, fill, and seal machine – the industry choice for speed, simplicity and service.



Ropak began by building high-speed packaging machines for dry and powdered products in the early 1970's. All of our packaging machines are designed and manufactured to high quality standards, meeting or exceeding those of government and industry. Output speeds are the highest in the industry, and weight control is extremely precise.

**Lowest Cost of Ownership - Versatile Machines - Efficient Machines**

# Ropak 3000<sup>®</sup>

## Efficient Design

The Ropak 3000 is easy to operate with standard features designed to increase your profitability. Left or right hand machine configuration allows one operator to control two machines providing more efficient factory floor layout and less factory overhead cost. The Ropak 3000 boasts the fastest production speeds in the market while maintaining accurate weights and counts. To sum it up, operator-friendly, efficient machines, efficient factories, and fast production speed will increase your profitability. Let us investigate how much we can increase your profitability.

## Standard Features

- ▶ Production speeds up to 3,800 units per minute, depending upon external factors
- ▶ Touch screen operator controls
- ▶ State-of-the-art computerized control systems
- ▶ Electronic web tension and position controls
- ▶ Adjustable servo controlled automatic pouch registration
- ▶ Programmable temperature controls
- ▶ Pouch inspection/rejection station to remove empty pouches and guarantee accurate counts

## Options

- ▶ Complete system configurations
- ▶ 4-station retail carton filling module
- ▶ Bulk filling station with or without powered conveyors
- ▶ Carton shuttling conveyor with servo-controlled carton handling system
- ▶ Product supply systems
- ▶ Floor hopper
- ▶ Auger feeder
- ▶ Date or lot coding
- ▶ Metal detection to sense metal particle contamination of each individual pouch (*<1mm diameter non-ferrous, <0.8mm ferrous*)
- ▶ Stainless steel enclosure
- ▶ Dust control package

## Specifications:

<b>Model</b>	<b>Ropak 3000</b>
<b>Packaging Rate</b>	Up to 3,800 per minute, depending upon external factors
<b>Pack Size</b>	1"x2" to 2"x3"/25mm x 50mm to 50mm x 75mm
<b>Products</b>	free-flowing and non-free-flowing dry products
<b>Filling weight</b>	up to 3 grams
<b>Air Requirements</b>	90 psig - 5 scfm
<b>Power</b>	230 VAC / 460 VAC ( <i>Other voltages available</i> )

## Ropak Manufacturing Company, Inc.

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Dual-line, mirrored configuration capability allows one operator to control two machines.



State-of-the-art Operator Interface, in-line metal detection, dust-reduction, and advanced safety guarding system



Each Ropak machine is custom-built to meet your specific need for your specific pouch size and product type.



**ROPAK<sup>®</sup>** A LEADER IN FLEXIBLE PACKAGING TECHNOLOGY