



UNIFIED FLEX

PACKAGING TECHNOLOGIES

"Creating Partnerships in Flexible Packaging"

Turnkey Packaging Systems



All in One
Flexible
Packaging
Solutions

Turnkey Solutions

At Unified Flex we provide complete turnkey flexible packaging solutions, saving our customers the time and effort of having to coordinate the packaging line with multiple vendors. We have highly customizable solutions for the most popular retail, food service, pharmaceutical and industrial bagging applications.



High Speed Vertical Form Fill Seal with Combination Scale and Conveyor

We have a variety of configurations available for high speed turnkey systems involving VFFS machines and multi-head scales. Our high-speed systems can reach mechanical speeds of up to 180 bags per minute. We can customize a system that can meet your requirements for bag style, bag size, speed, accuracy, budget and packaging application. The VFFS options we offer are VertoBagger 2.0, 2.0 Ultrasonic and Raptor.

Compatible multi-head scales are Pegasus 14 and Pegasus 20.

Products can be transferred to the scales with either a Z Bucket Conveyor or an Inclined Belt Conveyor. A stainless steel Mezzanine Platform is available to mount the multi-head scale.



Mid Level Form Fill Seal Machine with Combination Scale and Conveyor

We have a variety of configurations available for mid level turnkey systems involving VFFS machines and multi-head scales. Our mid level systems can reach mechanical speeds of up to 110 bags per minute. We can customize a system that can meet your requirements for bag style, bag size, speed, accuracy, budget and packaging application. The VFFS options we offer are Raptor, Hornet, TigerShark, Falcon, Tomcat.

Compatible multi-head scales are Orion 10 Head, Orion 14 Head, Pegasus 10 Head.

Products can be transferred to the scales with either a Z Bucket Conveyor or an Inclined Belt Conveyor. A stainless steel Mezzanine Platform is available to mount the multi-head scale.



Entry Level Form Fill Machine with Combination Scale

We have a variety of configurations available for entry level turnkey systems involving VFFS machines and multi-head scales. Our entry level systems can reach mechanical speeds of up to 70 bags per minute. We can customize a system that can meet your requirements for bag style, bag size, speed, accuracy, budget and packaging application. The VFFS options we offer are Tomcat, Eagle, Sachet.

Compatible multi-head scales are Single Head Linear, Double Head Linear, Four Head Linear, Orion Ten Head.

Products can be transferred to the scales with either a Z Bucket Conveyor or a Inclined Belt Conveyor. A stainless steel Mezzanine Platform is available to mount the multi-head scale.

Turnkey Solutions



High Speed Pouch Bagger with Combination Scale

We have a variety of configurations available for high speed turnkey systems involving pouch bagging machines and multi-head scales. Our high speed pouch bagging systems can reach mechanical speeds of up to 100 bags per minute. We can customize a system that can meet your requirements for bag style, bag size, speed, accuracy, budget and packaging application. The Preformed pouch bagging machine option we offer is Velotus Horizontal Form Fill.

Compatible multi-head scales are Pegasus 14, Pegasus 20. Products can be transferred to the scales with either a Z Bucket Conveyor or a Inclined Belt Conveyor.

A stainless steel Mezzanine Platform is available to mount the multi-head scale.



Mid Level Preformed Bagger with Combination Scale

We have a variety of configurations available for mid level turnkey systems involving Preformed pouch bagging machines and multi-head scales. Our mid level preformed turn key systems can reach mechanical speeds of up to 50 bags per minute. We can customize a system that can meet your requirements for bag style, bag size, speed, accuracy, budget and packaging application. The Preformed pouch bagging machine options we offer are Doy Alpha, Doy Ultra, Doy Maxima, Doy Rotary.

Compatible multi-head scales are Pegasus 10, Pegasus 14, Orion 10 Head, Orion 14 Head, Single Head Linear, Double Head Linear, and Four Head Linear.

Products can be transferred to the scales with either a Z Bucket Conveyor or a Inclined Belt Conveyor. A stainless steel Mezzanine Platform is available to mount the multi-head scale.



Entry Level Preformed Bagger with Linear Scale

We have a variety of configurations available for entry level turnkey systems involving Preformed pouch bagging machines and multi-head scales. Our entry level preformed turn key bagging systems can reach mechanical speeds of up to 25 bags per minute. We can customize a system that can meet your requirements for bag style, bag size, speed, accuracy, budget and packaging application. The Preformed pouch bagging machine options we offer are Doy 100, Doy 200.

Compatible multi-head scales are Single Head Linear, Double Head Linear, Four Head Linear, Orion Ten Head.

Products can be transferred to the scales with either a Z Bucket Conveyor or a Inclined Belt Conveyor. A stainless steel Mezzanine Platform is available to mount the multi-head scale.

Turnkey Solutions



High Speed Form Fill Seal Bagger with Volumetric Auger Filler

We have a variety of configurations available for high speed turnkey systems involving VFFS machines and Volumetric Auger Fillers. Our high speed systems can reach mechanical speeds of up to 180 bags per minute. We can customize a system that can meet your requirements for bag style, bag size, speed, accuracy, budget and packaging application. The VFFS options we offer are VertoBagger 2.0, 2.0 Ultrasonic, Raptor.

The compatible Volumetric Auger Filler is the AF 100 Auger Filler.

Products can be transferred to the volumetric filler with a Screw Conveyor.



Mid Level Form Fill Seal Bagger with Volumetric Auger Filler

We have a variety of configurations available for mid level turnkey systems involving VFFS machines and Volumetric Auger Fillers. Our mid level VFFS volumetric filling systems can reach mechanical speeds of up to 70 bags per minute. We can customize a system that can meet your requirements for bag style, bag size, speed, accuracy, budget and packaging application. The VFFS options we offer are Hornet, Tigershark, Falcon, Tomcat.

The compatible Volumetric Auger Filler is the AF 100 Auger Filler.

Products can be transferred to the volumetric filler with a Screw Conveyor.



Entry Level Economy Form Fill Seal with Volumetric Auger Filler

We have a variety of configurations available for entry level turnkey systems involving VFFS machines and Volumetric Auger Fillers. Our entry level VFFS volumetric systems can reach mechanical speeds of up to 40 bags per minute. We can customize a system that can meet your requirements for bag style, bag size, speed, accuracy, budget and packaging application. The VFFS options we offer are Eagle, Sachet.

The compatible Volumetric Auger Filler is the AF 100 Auger Filler.

Products can be transferred to the volumetric filler with a Screw Conveyor.



Continuous Motion Form Fill Seal Bagger with Fresh Valve Applicator

We offer a turn key VFFS machines with freshness valve applicator and Volumetric Auger Filler. Our turn key system can reach mechanical speeds of up to 60 bags per minute.

This system can be configured for either bag styles, side gusseted block bottom bag or the Quad Seal bag. The VFFS machine we offer for this system is VertoBagger 2.0.

Compatible Volumetric Auger Filler is the AF 100 Auger Filler.

Products can be transferred to the volumetric filler with a Screw Conveyor.



Mid Level Preformed Bagger with Volumetric Auger Filler

We have a variety of configurations available for mid level turnkey systems involving Preformed pouch bagging machines and Volumetric Auger Fillers. Our mid level performed bagging systems with volumetric fillers can reach mechanical speeds of up to 50 bags per minute. We can customize a system that can meet your requirements for bag style, bag size, speed, accuracy, budget and packaging application. The Preformed pouch bagging machine options we offer are Doy Alpha, Doy Ultra, Doy Maxima, Doy Rotary.

The compatible Volumetric Auger Filler is the AF 100 Auger Filler.

Products can be transferred to the volumetric filler with a Screw Conveyor.



Entry Level Preformed Bagger with Volumetric Auger Filler

We have a variety of configurations available for entry level turnkey systems involving Preformed pouch bagging machines and Volumetric Auger Fillers. Our entry level preformed pouch bagging systems can reach mechanical speeds of up to 20 bags per minute. We can customize a system that can meet your requirements for bag style, bag size, speed, accuracy, budget and packaging application. The Preformed pouch bagging machine options we offer are Doy 100, Doy 200.

The compatible Auger Filler is the AF 100 Auger Filler.

Products can be transferred to the volumetric filler with a Screw Conveyor.

Turnkey Solutions



High Speed Form Fill Seal Bagger with Volumetric Liquid Filler

We have a variety of configurations available for high speed turnkey systems involving VFFS machines and Volumetric Liquid Filler. Our high-speed liquid filling VFFS systems can reach mechanical speeds of up to 150 bags per minute.

We can customize a system that can meet your requirements for bag style, bag size, speed, accuracy, budget and packaging application.

The VFFS options we offer are VertoBagger 2.0, 2.0 Ultrasonic, Raptor together with our Liquid Filler.



Mid Level Form Fill Seal Bagger with Volumetric Liquid Filler

We have a variety of configurations available for mid level turnkey systems involving VFFS machines and Volumetric Liquid Filler. Our mid level liquid filling VFFS systems can reach speeds of up to 70 bags per minute.

We can customize a system that can meet your requirements for bag style, bag size, speed, accuracy, budget and packaging application.

The VFFS options we offer are Hornet, Tigershark, Falcon, Tomcat together with our Liquid Filler.



Entry Level Form Fill Seal Bagger with Volumetric Liquid Filler

We have a variety of configurations available for Entry level turnkey systems involving VFFS machines and Volumetric Liquid Filler. Our entry level liquid filling VFFS systems can reach speeds of up to 40 bags per minute.

We can customize a system that can meet your requirements for bag style, bag size, speed, accuracy, budget and packaging application.

The VFFS options we offer are Tomcat, Eagle, Sachet together with our Liquid Filler.

Turnkey Solutions



High Speed Form Fill Preformed Bagger with Volumetric Liquid Filler

We have a variety of configurations available for high Speed turnkey systems involving form fill pouch bagging machines and Volumetric Liquid Fillers. Our high-speed liquid filling pouch bagging systems can reach mechanical speeds of up to 80 bags per minute.

We can customize a system that can meet your requirements for bag style, bag size, speed, accuracy, budget and packaging application.

The Preformed pouch bagging machine option we offer is Velotus Horizontal Form Fill together with our Liquid Filler.

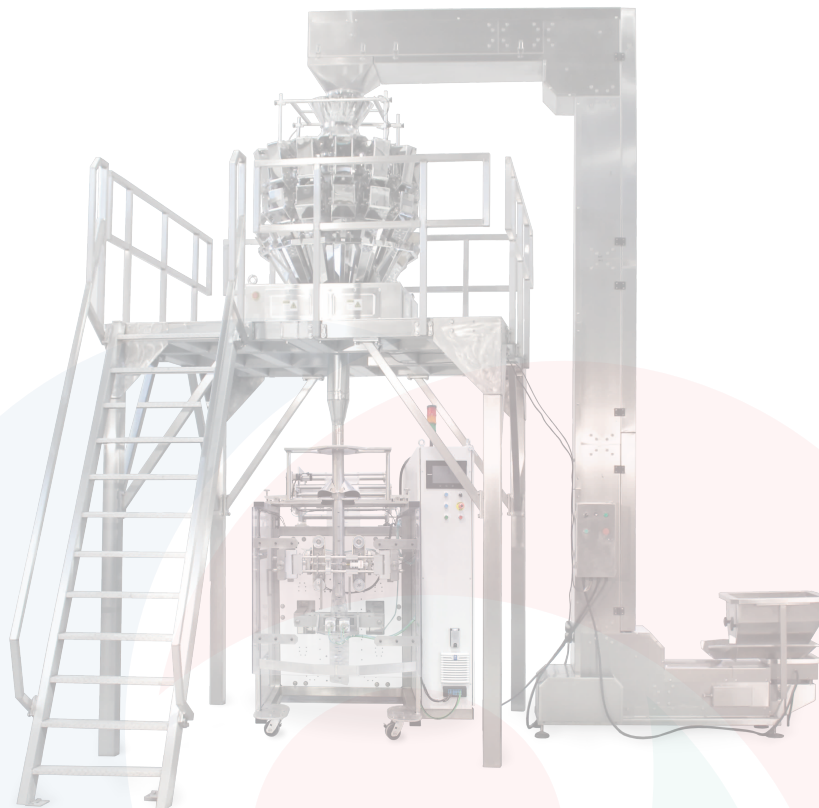


Mid Level Preformed Bagger with Volumetric Liquid Filler

We have a variety of configurations available for mid level turnkey systems involving Preformed pouch bagging machines and Volumetric Liquid Fillers. Our mid level liquid filling pouch packaging systems can reach mechanical speeds of up to 50 bags per minute.

We can customize a system that can meet your requirements for bag style, bag size, speed, accuracy, budget and packaging application.

The Preformed pouch bagging machine options we offer are Doy Alpha, Doy Ultra, Doy Maxima, Doy Rotary together with our Liquid Filler.



Our Advantage

- ✓ CONSISTENT FRICTION PROPERTIES
- ✓ CONSISTENT SEALING PROPERTIES
- ✓ CONSISTENT BARRIER PROTECTION
- ✓ CONSISTENT COLOUR PRINTING
- ✓ REDUCED DOWNTIME
- ✓ MINIMAL TO NO FILM WASTE
- ✓ QUICK SPLICING OF NEW ROLL OF FILM
- ✓ FASTER OPERATING SPEEDS
- ✓ PACKAGE ENGINEERING
- ✓ IN HOUSE GRAPHIC DESIGN

For a Free, No Obligation Consultation
Contact Al Aman, *Vice President of Business Development*



Ph.: 1-866-369-4181 ext 1

Fax: 1-416-352-1366

Email: alaman@unifiedflex.com



UNIFIED FLEX
PACKAGING TECHNOLOGIES

"Creating Partnerships in Flexible Packaging"

510 Thompson Drive, Unit 12
Cambridge, Ontario, Canada
N1T 2K8

Visit our website

www.unifiedflex.com

