About Xfilpak

We always rub shoulders with our clients to ensure we offer packaging machines that box up everything simple, smart, and safe. Billions of raw foods, basic materials, processed foods, and various liquids are produced all around the world.

At Xfilpak, we have designed a range of packaging machines to keep foods and drinks healthy, fresh, and tasty. Our appliances can package everything from coffee beans to non-food things such as bolts. We offer weighing machines that can weigh different materials. For example, we place 1 kg of meat inside the device, and the machine automatically weighs 50 grams of the meat at a time and then takes it out in a packed form. Also, our company suggests devices that move them into their unique packages after weighing the various materials.

Regarding other materials, XFILPAK offers proper packing machines to save the products inside. We operate the latest technologies in manufacturing machines that can weigh different items and prepare them to supply in the market.

XFILPAK employs efficient processing and packaging technologies with vast products, from frozen foods and baby leaves to spices, meal kits, and powders.

Packaging companies are always changing to serve diverse initiatives' applications and meet our own needs without compromising the capability of coming generations to meet their requirements, such as food, drink, medicines, agriculture, and automotive. We at XFILPAK are eager to be in the top ten packaging equipment manufacturing companies. We try to use our innovation, technology, proficiency, and vast product lines.

XFILPAK designs innovative manufacturers that can grow the packaging industry. Our custom weighing- and packaging machines at XFILPAK perform as creative solutions for precise weighing and packaging needs. XFILPAK machines are primary deciders in the packaging industry, and our consumers can count on us forever.

Vertical form fill seal(VFFS) packaging machines

At XFILPAK, we invent and fabricate Vertical form fill seal (VFFS) packaging machines. These widely used machines are trendy in almost every industry. VFFS packing machines are very swift, and they give cost-effective packaging solutions.

Even if you own multiple packaging systems, the way of acting VFFS machines would be interesting for you.

Our vertical bags have amazing markers such as being high-quality, giving shelf-ready bags, and simplicity. VFFS machines have a great capacity and are dedicated. So they can boost the possibility of your success. XFILPAK is a brilliant, expansive, and profound company in the packaging industry. For designing a VFFS packaging machine, we consider our clients' product understanding. We know how to set and conduct a vertical form fill seal to get the best outcome.

VFFS are all-purpose packaging machines

Vertical baggers are very crucial in manufacturing industries. In fact, they have developed retail packaging. They begin with large film rolls, assemble them into a bag form, place items in the bag, and stuff them vertically at up to 300 packs every minute. We supply honest answers that are fitting to your budget. Contact us for a free discussion to find the best solution that matches your needs.

Easy just like rolling

A single sheet of film material rolls around the rolling stock, known as the core—the film material range from polyethylene, cellophane laminates, foil laminates, and paper laminates. The film rolls are set on a spindle crowd at the bottom of the machine. First, automated action is to create the box from the film role. Next, the device and appliances guide the film towards the forming tube. Placing the film into forming tube shapes it into the proper bag form and packs the bases and vertical stitchings at both ends of the film.

The forming tube has the structure that integrates the package's width. The machine itself will manage the length of the boxes. Package width can smoothly vary with the help of an operator switch to a fresh forming tube. Vertical packaging systems are generally utilized to box up foods and a vast range of other products. as the product has been plunged into the package, the device will seal its top, and the box is accomplished and cut out. The top stamp of the first bag becomes the bottom of the next pack, and the cycle goes on as all the bags repeat the same procedure. The machine can add a date/batch code based on the intended use you take, an opening notch to make an opening effortless, or a hole punch is hanging on a wall display. The bags are then compiled and systematized in cardboard boxes for formation to shops and retailers or end customers right away.

There is no doubt; Just pick Xfilpak machines

For choosing VFFS from Xfilpak, you have excellent reasons. Our VFFS packaging machines have two servo motors, which is more promising. Also, It has some qualities that make keeping the engine effortless. Since the electrical box and the machine's internals are smoothly obtainable, keeping the machine at its prime and repairing the device is easy. Furthermore, the PLC handles the temperature that provides more precise temperature control.

Our VFFS is a precision machine that performs utilizing two servo motors, which generally delivers more exactness. One of them is used for the horizontal sealing of the bag, and the other one is employed for pulling down the pack.

Ten inches quality Omron human machine interface and PLC bring more peace of mind. Xfilpak supplies VFFS machines that count as optimized solutions for manufacturers in diverse initiatives. You can operate them in bakery, confectionery, frozen food, fruit and vegetable, pet food, powder, spices, and snack food.

An excellent alternative for VFFS machines

The tubular film material is PE (polyethylene) tubular, also known as Tube Bagger Machine. When the top and bottom of the bag are cut and blocked, it will make a bag.

The best benefit is that it does not need any former for different bag sizes. For receiving a vast range of packages, you must Just change the film roll. VFFS is not suitable for the operator to do daily routines like film changing or one-time adjustments. But the Mini Tube Bagger would facilitate their function and make it uncomplicated running.

Horizontal Form Fill Seal machines(HFFS)

XFILPAK offers Canada the broadest coverage of Horizontal Form Fill and Seal devices. Our appliances have the capacity to cover every application and are classified to be adjusted to our client's requirements. We suggest a vast collection of machines from conventional mechanical devices to complete innovative strings supplying in the market. The creation patterns align with the modular structure, consisting of separated modules.

We offer horizontal form fill seal machines in several arrangements based on the product to be boxed up. We always provide our customers with the devices that enhance their business success.

Horizontal Form Fill Seal machines are packaging machines in which the stuffing and sealing of packages happen simultaneously on the same appliance. The filling process ensues via the open-top piece of the bag. The XHP is one of the versions of the HFFS Pouch machine. These fantastic devices have unique shapes to build up to 45 stand-up pouches every minute for the max volume of 350 ml and up to 90 pouches per minute for 300ml. The bag size and the volume can obviously influence the speed of the processes.

We supply different versions

The XHP90 is another special offer packaging machine belonging to Xfilpak that has excellent capacity for a Hanging hole, Zipper, and Spout in line with your requirements to deliver min 40 to the max of 100 stand-up pouches per minute. The volume and the bag size vary the speed of the functions.

You have great additional alternatives to picking your proper HFFS packaging machine based on your conditions. Xfilpak presents other fantastic versions such as XHP100, XHS, and XHS60.

Premade Pouch

Xfilpak is one of the pacemakers in bagging industrialization for premade pouches. We suggest perfect premade pouch packaging machines that are fully automatic and devised to unplug, fill and pack various bag sizes and pillow or stand-up pouches. We have diverse samples of premade pouch bag appliances invented to serve your multiple needs.

Premade bag horizontal packaging machine fits the ready-made pouches filling drinks, powders, granules, nuts, and spices. Premade pouch fill-seal machines are fully automatic for packaging products such as food and liquid, medicine, and cosmetic industries.

Do not think about it; just box it up

The most notable benefit of premade bags lies in the unlimited variety and intricacy of possible forms, meeting the high consumer needs for modern package design.

Premade pouch packing is different from the VFFS machine. Instead, they are supplied fully assembled into our Rotary Premade Pouch Machine. Add recloseable or easy-pour choices for the utmost in modern comfort. These packaging machines give you a delightful experience.

Premade pouch bag styles have undergone exponential expansion, and Their shelf appeal is very efficient and sensible. Premade pouch machines have become more widespread, given consumers' constant emphasis on singly packaged servings. Our Premade Pouch Filling Machine, designed in a rotary configuration, allows for the easy and efficient filling of premade pouches.