



FLOW WRAPPING MACHINE

Flow Wrapping, or Horizontal Form-Fill and Seal (HFFS) is the process of making a horizontal bag from a single roll of film. Heat is applied to the bottom and ends of the film to form a sealed, flexible package already filled with products. Flow wrap packaging is used for a variety of products from food and bake goods to regular household items and stationary. These machines are customized according to the product dimensions and output requirements. It comes with HMI controlled by PLC and Servo/Frequency drives. Sepack offers both rotary and box motion sealers to match with the product specifications.