



XPdius 1200

The XPDIUS ELITE series VFS bagger is engineered for high-speed applications. Features include; servo drive pull belts and sealing jaws, floating film unwind assembly, color touch screen HMI, posibrake mechanism and articulating control panel. Models include the Xpdius Elite Jr for bag sizes up to 5.5" wide, Xpdius Elite 800 for bag sizes up to 8" wide and the Xpdius Elite 1200 for bag sizes up to 12" wide. Run with speeds of up to 120 cycles per minute depending on model.

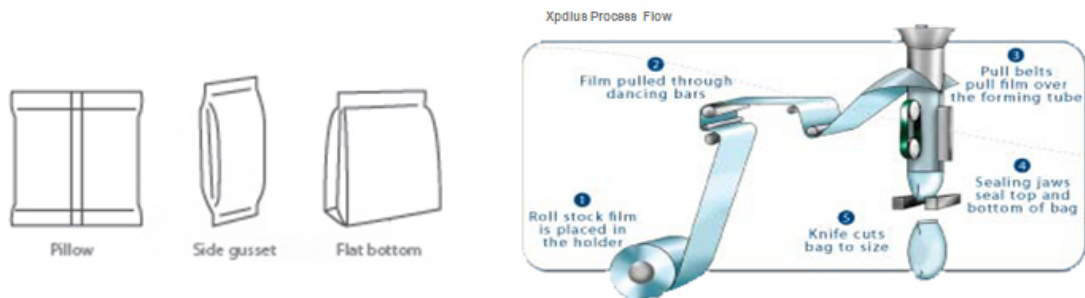
Key Features:

- Articulating control panel
- Mechanical film brake mechanism
- Servo-driven pull belt
- Color touch screen HMI
- Motorized film unwind rollers
- Servo-driven sealing jaws
- Auto-retracting film assembly
- Pneumatic horizontal sealing jaws
- Splicing table for quick changeover
- Independent digital heater control (Jr.)
- Pneumatic vertical sealing bar
- Variable temperature controls
- Encoder unwind length control
- Safety guard switch

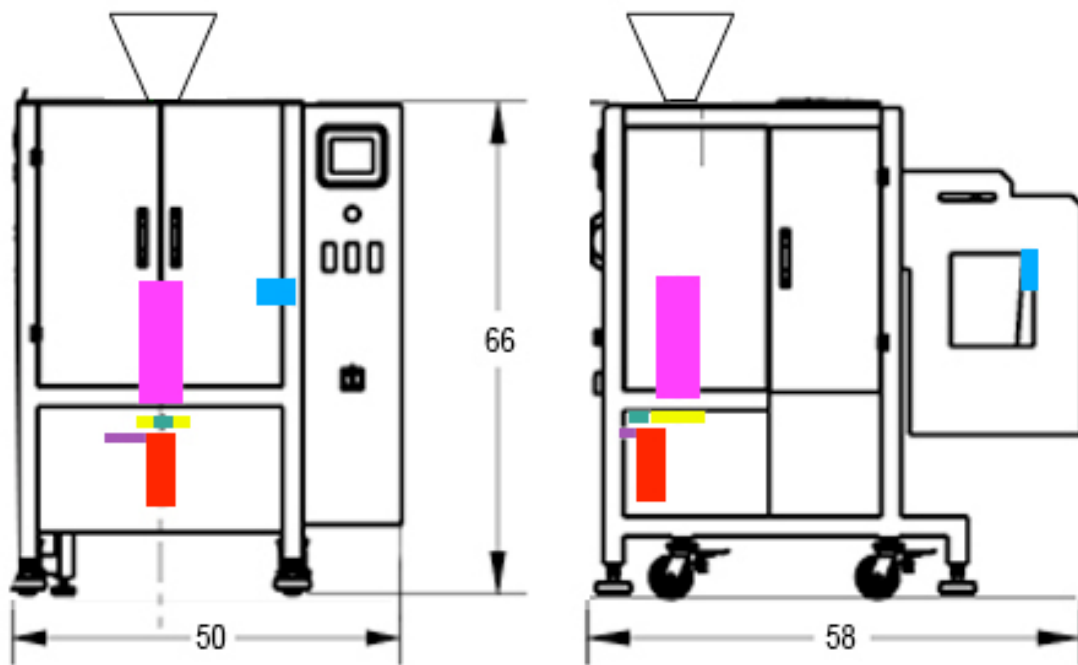
Applications:

- Dry & processed foods
- Cheeses
- Seeds
- Frozen and fresh foods
- Hardware
- Beans
- Snacks foods
- Pharmaceuticals
- Candies
- Coffee & Tea, and much more





Detailed specifications and drawings



*All units are in inches

Available Options:

- Gusset Attachment
- Code Dating options
- Hole Punching
- Bag Deflating Mechanism
- Polyethylene Sealing Jaws
- Gas Flush

Additional XPdius 1200 Specifications:

Speed	up to 90 bags per minute
Bag Widths	up to 12 in. / 30.5 cm.
Bag Lengths	up to 16 in. / 40.5 cm.
Bag Materials	Laminated & Polyethylene*
Electrical	220 V single phase
Air	85 PSI