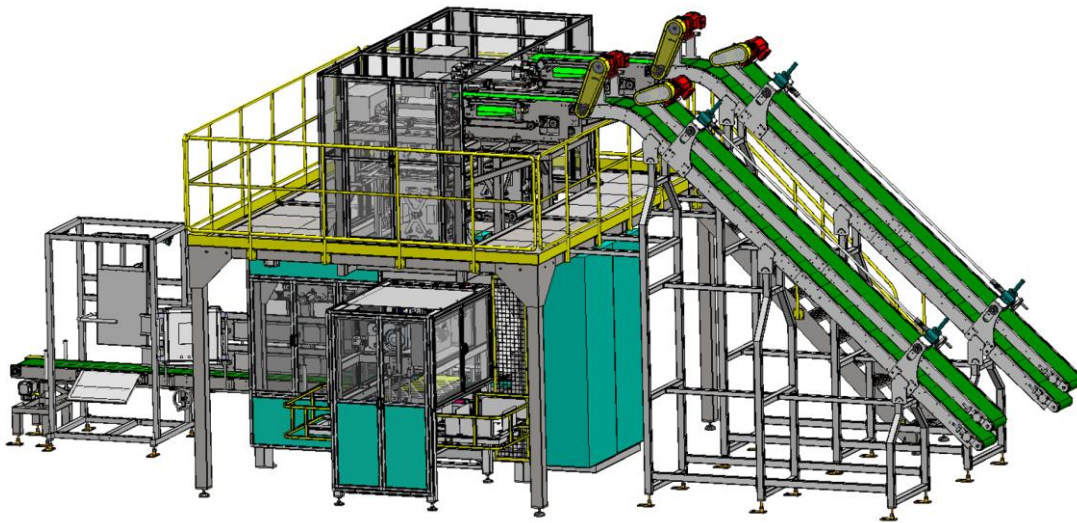


Double hopper secondary packaging machine for PP woven master bag



The complete system include:

- Double layer climbing conveyor
- Accelerating&Counting conveyor
- Bag flap device and shaping hopper
- Supporting platform
- Single hopper secondary packing machine
- Sewing machine& Sewing conveyor

Options

- Check weigher
- Metal detector
- Robotic palletizing system

Features&Application :

- To pack pouches of grains and powders into pre-formed bags, accurate primary bag counting, beautiful master bag shape.
- PP master bag replace carton box, save cost.
- To overcomes manual and disorderly packaging.
- 1 double-hopper secondary packaging machine can be interlocked with 4 intermittent vertical packaging machines or 2 continuous vertical packaging machines, which can meet the requirements of 7x24 continuous production and improve production efficiency.
- It can be integrated with robot palletizing system to realize unmanned, automatic and intelligent production process.

Technical data:

Machine model	ZYEDSP2AA
Application of primary bag	0.25-10kg (customized hopper according to product range)
Max.infeed speed of primary bag	120-150bags/min
Packaging speed of master bag	4-8 bags (PP woven bag)
Master bag size range	L (585-950) *W (350-450) *Gusset (70-150)
Master bag material	Open Mouth PP woven bag
Power supply	AC380V±5%, 50HZ
Max Power consumption	12KW
Air pressure	≥6kgf/c m ²
Air consumption	≤1m ³ /min
Noise	≤80 dB
Machine material	Painted steel frame+Contact part SS304
Machine weight	7000kg