



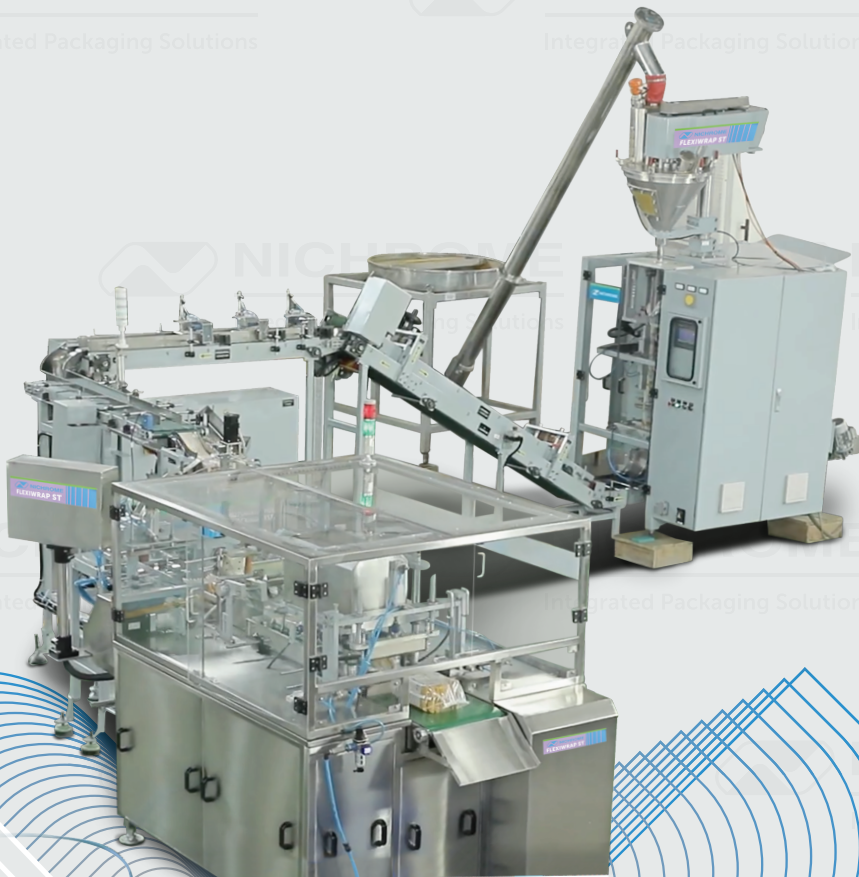
NICHROME

Integrated Packaging Solutions

Packaging Machines | Packaging Systems | Filling Systems

AUTOMATIC POUCH COLLATION & FLOW WRAPPING (FLEXIWRAP ST)

- High speed stacking & wrapping
- Easy changeover
- Single operator driven system
- PLC controlled line
- Digital LCD touch screen display & setting



CSPP

Food



Coffee



Spices



Milk Powder



Instant Mixes

An ISO 9001:2015 and ISO 22000:2005 Certified Company

Pharma

Non-Food



Specifications

Working Principle

Automatic pouch collating/bundling & flow wrapping system

- Single primary pouches from the VFFS machine are counted.
- Primary pouch collation/bundling takes place depending on the desired matrix.
- Collated stack/bundle of primary pouches are automatically transferred into the flow wrap machine.
- Primary pouch bundle flow wrapped to form a secondary pouch.

Feeding System

- Automatic collation/bundling & insertion flow wrap machine

Standard Matrix

SKU (single pouches)	Matrix (Primary pouches X No. of rows = total number of primary pouches in secondary pack)	Weight of Flow wrap pack/ Secondary pack
50gm	10 X 2 = 20	1kg
100gm	5 X 2 = 10	1kg
200gm	5 X 1 = 5	1kg

*customization possible

Line Speed

Synchronized to match VFFS machine of speed of up to 80ppm

Supply Voltage

415V AC 3 Phase 50Hz

Air Supply

6 Bar

Flow wrap pouch types

CSPP, Gusseted

Product Contact MOC

SS304, SS316

Allied Equipment

- Printing
- Labelling
- HDPE Bag Filling
- Palletising
- Overwrapping/Stretch Banding/Shrink Wrapping

Pouch Formats



Centre seal pillow pouch

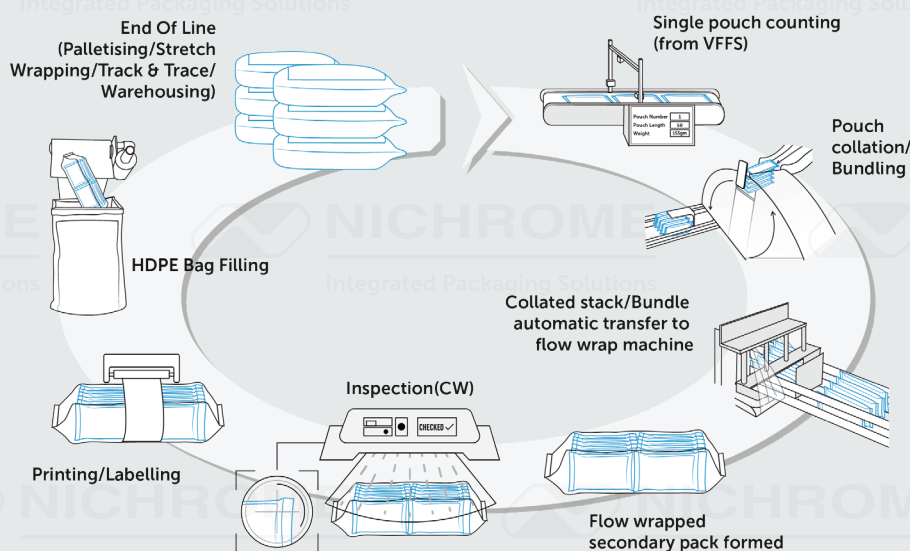


Gusseted Pouch

Applications

Coffee, Spices, Tea, Milk Powder, Instant Mixes

End-To-End Solutions



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