



## **FEATURES –**

- ✓ COMPLETE AUTOMATIC ON-LINE PROCESS
- ✓ SEQUENCE OF OPERATION
  - Bag conveying from existing system/ conveyor
  - Belt stop at settable location of sealing machine
  - Upper Jaw close for bag holding
  - Top pusher down for bag mouth opening and Up
  - Vacuum On for settable time
  - Sealer Jaw close for settable time & open
  - Holding Jaw Open & conveyor start till next bag sense
- ✓ Safety Interlock with complete closing of Jaw, (It will re-open in seconds if any object found between jaw)
- ✓ No Human required for bag inserting in sealing area,
- ✓ Low-voltage electrical system to prevent any short circuit / fatal accident
- √ Height adjustment for various bag size
- ✓ Fully customized graphical operator screens
- ✓ Built-in Data logging & KPI screens
- ✓ Requirement 230 VAC, 50 Hz Power, 5.5 Kg/cm² Air Pressure
- ✓ Consideration
  - Switch gears Siemens / Schinder
  - Pneumatics Janatics
  - Design & system Diyani
  - Structure Aluminium Profile with safety door