

☆ **Technical Specifications** ☆

- **BAGGER TYPE:** Chute Type Roller Draw.
- **FILLING SYSTEM:** Vibrator Base Counter Filler.
- **PULLING SYSTEM:** By Draw Down Rollers
- **SEALING SYSTEM:** Pneumatically Operated Jaws
- **HEATING SYSTEM:** By Induction Heating, Controlled By PID Controller
- **PACKAGING MATERIAL:** Laminated Heat Sealable Films.
- **ROLL HOLDING SHAFT:** Pneumatic Shaft For Holding Big Size Roll With Firm Gripping And Easy Changeover.
- **BATCH CUTTING DEVICE:** To Form A Chain Of Bags Of Desired Numbers.
- **SEALING TYPE:** Centre Seal.
- **QUANTITY TO BE PACKED:** Upto 40 Nos.
- **OUTPUT SPEED:** 35-40 Pouches/min.
- **MOTOR :** 1/4Hp, 3Ph Crompton Greaves Make.
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- **HOPPER CAPACITY:** 30 Ltr.
- **OPERATION:** PLC Controlled, Pneumatically Operated.
- **PLC AND HMI MAKE:** Schneider (Germany) Make.
- **HMI TYPE:** 3.8" Touch Panel
- **CONTACT PARTS:** SS-304.
- **STRUCTURE:** MS Duly Powder Coated.
- **ELECTRICITY REQUIRED:** 420V, 3Ph, 50Hz, Through CVCF Stabilizer.
- **ELECTRICITY CONSUMPTION:** 4500 Watts/hr.
- **COMPRESSED AIR REQUIRED:** 6 Kgf/sqcm.

- **MACHINE WEIGHT:** 800 Kg (Approx).
- **MACHINE EFFICIENCY:** 99%.
- **MACHINE DIMENSION:** 1050(w) x 1250(b) x 2200(H)mm

THE PERFECT WAY TO PACK