WIMCO GAN



The Versatile Performer

DOUBLE HEAD TUBE FILLING AND CLOSING MACHINE



Features:

Optimum speed 120 Tubes/Minute.

Filling accuracy 1% of fill weight.

Proven high quality Hot Air sealing system for plastic & laminated tubes.

Easy & fast changeovers.

High level of adaptability for various retro kits for different applications.

A combination sealer for both metal tube folding, laminated & plastic tube sealing.

TECHNICAL SPECIFICATIONS:

Filling range - I cc to 250cc (With change of pump inserts)

Tube Dia upto 45mm

Tube Length upto 200mm

POWER CONSUMPTION:

Max. - 8.5 KWMax.

Min. - 1.9 KWMin.

AIR CONSUMPTION:

Max. - 650 LPM @ 6 kg / cm²

Min. - 200 LPM @ 6 kg / cm²

CHILLED WATER CONSUMPTION:

8 LPM @ 8 - 10 degree Celsius in case of hot air sealing system

Wimco Engineering, For complete packaging solutions

STANDARD FEATURES WITH MACHINE

Automatic tube infeed Automatic tube orientation

Tail-Free filling system

Smooth operation by using Ferguson Drive

Automatic coding on the tubes Machine cladded with SS 304 Inbuilt centralised lubrication

No tube, No fill device

Variable frequency drive

TUBE CLOSING STATION

Option I : Metal folding & Crimping station.

Option 2: Lamisealer for laminated or plastic tubes. Option 3: A combination sealer for both metal tube

folding, laminated & plastic tube sealing.

OPTIONAL FEATURES WITH MACHINE

Tube closing / sealing system

Automatic tube cleaning system

Cap tightening system

Tubular cover Aluminium or S\$ 304 with Acrylic

or Polycarbonate housing

Jacketed Hopper

Jacketed pump housing

Cream Stirring Device

Interconnections with cartoning machine

Electronic product counter & time totaliser

Reverse / Saddle folding on Aluminium Tube

Flame proofing

Multicolour filling system

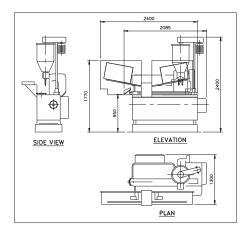
Designer sealing patterns

GMP Version

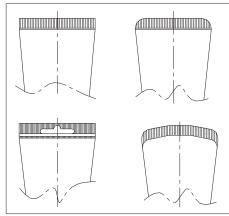
PLC based machine operations

MACHINE WEIGHT

GAN Tubefiller - 1,800 KGS



LS 120 Lamisealer - 600 KGS



The above specifications are subject to change without any prior notice

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