PFM - Semi Automatic Pouch Filler

Pouch Machines

POWER RATING +/- 1 KW
1PH 220 Vac + N + PE
DESCRIPTION
ENTRY LEVEL SEMI AUTOMATIC MACHINE FOR FILLING AND SEALING STAND POUCHES

SPECIFICATIONS
• Speed (Pack dependant)
• 10 to 12 packs per minute
• Wetted areas are 316L stainless steel
• Manual bag open & load
• Adjustable Volumetric piston filler (15ml to 200 ml)
• Automatic Index
• Automatic Sealing
• Automatic Offload

OPTIONS
• Volumetric Liquid Filling only
• Premeasured solid filling only
• Both Premeasured Solid Filling and Volumetric Filling
PF4H – Automatic Pouch Filler
with Optional Straw Inserter

POWER RATING +/- 7 KW
3PH 380 Vac + N + PE
DESCRIPTION

4 HEAD FULLY AUTOMATIC MACHINE FOR FILLING AND SEALING STAND UP POUCHES

SPECIFICATIONS

• Positive Drive Index
• Speed (Pack Dependant)
• Up to 100 packs per minute on 200g Packs
• Wetted areas are 316l Stainless Steel
• Pouches loaded into machine by operator
• For automatic loading onto index system
• Automatic Filling
• Automatic Indexing
• Automatic Sealing and Offloading
• No Bag, No Fill, No Sealing Features

OPTIONS

• Volumetric Piston liquid filling (pneumatic or servo controlled)
• Time based gravity Liquid Filling
• Liquid Filling Only
• Premeasured Solid Fill Only
• Both Premeasured Solid Filling & Liquid Filling
• Constant heat sealing or impulse Heat sealing
• Pneumatic or Servo controlled Bag Opening Mechanisms
PF1H - Automatic Pouch Filler
with Cup Doser

POWER RATING +/- 5 KW
3PH 380 Vac + N + PE
1 HEAD FULLY AUTOMATIC MACHINE FOR FILLING AND SEALING STANDUP POUCHES

DESCRIPTION

• Speed (Pack Dependant)
• Positive Drive Index System
• 20-25 Packs per minute on a 400g Pack
• Wetted areas are 316L stainless steel
• Pouches are loaded into magazine by Operator
• For Automatic loading into Index System
• Automatic Filling
• Automatic Indexing
• Automatic Sealing & Offloading

SPECIFICATIONS

• Volumetric Piston liquid filling
• Time based gravity Liquid Filling
• Liquid Filling Only
• Premeasured Solid Fill Only
• Both Premeasured Solid Filling & Liquid Filling

OPTIONS
BFM - 2 Head Bag Filler

POWER RATING +/- 3 KW
1PH 220 Vac + N + PE
CF1H - Rotary Centre Fitment Pouch Filler

POWER RATING +/- 3 KW
3PH 380 Vac + N + PE
DESCRIPTION
1 HEAD FULLY AUTOMATIC CENTRE FITMENT POUCH FILLING AND CAPPING MACHINE

SPECIFICATIONS
• Speed (Pack Dependant)
• Typically up to 25 Packs per minute on 200g Packs
• Wetted areas / Food Contact areas are 316l Stainless Steel
• Pouches are loaded into machine for a Magazine / Rail
• For automatic loading onto index system
• Automatic Indexing
• Automatic Filling
• Automatic Pouch Offloading
• Volumetric Piston Filler Capacity Up to 1 litre
• Balancing Hopper with capacity up to 50 Litres
• Automatic Cap unscrambling with cap placement
• Automatic Cap Tightening
• Automatic Pouch Offloading
• No Fill Sensing
• Full Stainless Construction

OPTIONS
• Vacuum function
• Gas function
• 1Ph 220vac + PE