

NEW PRECISION RUBBER PREFORMERS

GMI200-P-26-3000



| | GMI250-60-3000 | GMI200-P-26-3000 |
|-------------------------|-----------------------------|-----------------------------|
| Accuracy | ±1% | ±1% |
| Barrel Capacity | 60 Lt | 26 Lt |
| Blank Weight | 0.3-2000 Gr | 0.3-200 Gr |
| Output Per Hour | 1800 Lb (800Kg) | 900 Lb (400Kg) |
| Weighing Scale Capacity | 0-1500 Gr | 0-300 Gr |
| Pressure | 3000 PSI (210 Bar) | 3000 PSI (210 Bar) |
| Cutter Motor Speed | 23-300 RPM | 0.5-400 RPM SERVO |
| Barrel (Ø) | 10" (250mm) | 8" (200mm) |
| Total Power @ 480V/3PH | 22Kw | 18Kw |
| Dimensions (LxWxH) | 199"x49"x65" (5.1x1.2x1.7m) | 153"x47"x65" (3.9x1.2x1.7m) |
| Weight | 8,800lbs (4,000Kg) | 5,600lbs (2,500Kg) |

GMI250-60-3000



HIGH QUALITY, AFFORDABLE & IN STOCK HERE IN OHIO

NEW COOLING CONVEYOR

| ALL MODELS |
|---|
| Siemens PLC & Color Touch Screen |
| 1000+ Set-Up Storage On PLC Database Memory |
| Weight Control Loop Feedback & Calibration |
| Single Rotary Knife |
| Variable Speed Cutter & Conveyor |
| Hard Chromed Barrel w/ Water Heating |
| Enclosed Vacuum |
| Non-Stick PU Conveyor Belt (Optional) |
| Stainless Steel Safety Cage |
| 480V/3PH/60HZ |



| GMI-1050 |
|--|
| Conveyor Speed: 26 FPM (8 m/min) |
| Vibrating Motors: 2 X 1HP (0.75KW) |
| Cooling Fan Motor: 5HP (4KW) |
| Cooling Water Pump: 1/3HP (0.25KW) |
| Distance Travel: 120' (36m) |
| Flight Width: 10" (245mm) |
| Flight Pitch: 4.33" (110mm) |
| Stainless Steel Construction |
| Forced Air & Water Cooling (Closed Loop) |
| Variable Speed Conveyor |
| 480V/3PH/60HZ/5.5KW |
| Dimensions (Weight): 55"Lx103"Wx106"H (4000lbs) |

1 YEAR WARRANTY, PROMPT DELIVERIES
LOCAL SERVICE & TECHNICAL SUPPORT
LARGE INVENTORY OF SPARE PARTS

ADVANTAGES OF GMI'S PRECISION PREFORMERS

- **QUICKER RETURN ON INVESTMENT**
Relatively low initial cost compared to other preformer brands and preforming methods, plus significant savings in labor and material costs.
- **HIGHER QUALITY PRODUCTS**
Repeatability and accurate preforms from batch to batch ensures higher product quality.
- **LOWER OPERATING COSTS**
Machine can be easily run by one operator.
- **FEWER REJECTS**
Due to precise & accurate preforms that eliminate mold under and over fills.
- **VERSATILITY**
A wide range of preforming materials, such as silicone, viton, EPDM, natural rubber, SBR, butyl, and more...
- **BETTER PREFORMS**
One piece preforms with better profiles to eliminate joints, flash, etc.
- **LESS WASTE**
No off-cuts or trimmings typical with other production methods.
- **LESS CONTAMINATION**
Many available meshes/screens to remove impurities and contamination.
- **ENERGY SAVINGS**
Hydraulic ram has a great power to output ratio.
- **EASY CLEANING**
Open chromed barrel plus stainless steel cage allow for easier cleaning when changing materials.
- **SIMPLE INSTALLATION & OPERATION**
Preformer is simple to operate and is fully tested before leaving our plant. It is also shipped complete to facilitate installation.
- **LOWER MAINTENANCE**
Heavy duty machine built to last and with easy access to electric and hydraulic components; only requires occasional inspection and service.
- **“NON RUST” & “NON STICKING”**
Chromed barrel, PU belt, stainless steel cage and cooling conveyor results in less sticking and less contamination derived from rust and corrosion.
- **1 YEAR WARRANTY**
24 HR SERVICE & TECHNICAL SUPPORT. SPARE PARTS IN STOCK.



Industries / Products

- Automotive
- Construction
- Footwear
- Pharmaceutical
- Sports
- O-Ring & Oil Seal
- General Products
- Pelletizing
- EVA
- TPE
- Preforming & Masterbatching



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