



A BARRY-WEHMILLER COMPANY

Model 60L Can Seaming & Manufacturing Machine



Key Features

- Rated Speed up to 500 CPM
- 6 Seaming Stations
- One set of Can and End Change Parts
- Single Roll Cover Separator
- Gear Driven Lower Lifters with Seven Point Lubrication System
- Second Operation Off-Seam Setting
- Automatic Stop Control System
- Base Mounted Stainless Steel Machine Enclosure with Door Interlocks
- Grease Lubrication
- PLC & Touch Screen Control
- Pneumatic No Can / No Cover
- Variable Speed Motor Drive
- Tool Kit & Instruction Manual

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Optional Features

- Under Cover Gassing
- Steam Vacuum
- Can Manufacturing
- Titanium Nitride coated Angelloy® Seaming rolls with Ceramic Bearings
- Titanium Nitride coated Angelloy® Seaming Chucks
- Toppers or Packers
- Filler Connecting Parts
- Random Worm Infeed
- Semi-automatic Grease Lubrication
- Magnetic Downstacker Chute with Vibrator
- Nickel Plated Machine



Technical Specifications	English	Metric
No. of Seaming Stations	6	6
Output Speed Range	175-500 CPM	175-500 CPM
Min./Max. Can Diameter	200-404	50.8-108.0 mm
Min./Max. Can Diameter (Optional)	112	44.5 mm
Min./Max. Can Height (UCG & Atmos)	108-712	38.1-196.9 mm
Min./Max. Can Height (UCG & SV)	111-712	42.8-196.9 mm
Min. Can Height (UCG & Atmos Optional)	108	38.1 mm
Min. Can Height (UCG & SV - Optional)	107	36.5 mm
Min. Can Height (Optional)	1300	330.2 mm
Transfer Chain Pitch Can Centers	6.00"	152.4 mm
Filler Drive	1 Rev/Can	Direction Reversible
Horsepower/Electrical	7.5-10 hp	6-8 kW
Electrical Controls	24 VDC	24 VDC
CO2/Nitrogen Gas Supply Pressure	100 psi @ 70F	6.9 bar @ 21C
Net Weight (Approx.)	6,150 lbs	2,790 kg
Gross Weight (Approx.)	7,250 lbs	3,289 kg

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