

Mobile Pump-Fill Station Mk8

Features

- Selectronic controls providing accurate dosing adjustment
- 7" IP65 colour lockable touch screen
- Key code protected service settings
- USB HACCP and service recording and downloading
- · Bag counter for easier quantity tracking
- · Variable speed control and flow rate adjustment
- Stainless steel piston pump (standard) or lobe pump (optional)
- · Adjustable height heat seal (standard) or clipper system (optional)
- · Adjustable height for safe and comfortable operation
- · Adjustable tray depth
- · Scale integration to weigh product
- Tray and Bottle Fill programs
- · Temperature monitoring
- Fully dismantlable for cleaning
- CIP Continuous cleaning function
- · Onscreen diagnostics

External Dimensions

· Auto strip function for dismantling

Mobile Pump-fill Station

Offering maximum safety through:

- Hand activation
- · Auto valve shut-off when trigger is released
- · Heat-sealer only activating when bars are closed
- · Supported bag when filling
- No lateral movement when moving filled bag to sealer



Model

Compressed Air Model

1120 (W) x 598 (D) x 1786 (H) mm

Power Requirements 240V single phase 10 amp

Manufacturing Material 304 grade stainless steel

Compressed Air 375 litre/min @ 7 bar min (not supplied)

NOTE: Dry air recommended for best performance of pneumatic components.

Electric Only Model

1120 (W) x 598 (D) x 1786 (H) mm

20 amp 230V1 Phase or 10 amp 415V3 Phase Frequencies from 40 to 60 Htz 120miliamp earth leakage.

304 grade stainless steel

N/A

Options & Accessories

· Insulated bag nozzle

- Extended nozzle for filling into buckets
- · Bottle filling adaptor
- Lobe pump
- Clipper seal system
- Combination heat seal & clipper seal system

Additional Support Equipment

Hopper



HEAD OFFICE 131 Alexander St, Crows Nest NSW 2065, Australia **P** +61 2 9966 9500 **E** info@regethermic.com.au **AU TOLL FREE** 1300 138 026 **NZ TOLL FREE** 0800 245 276

