



Large Laundry Presses "VL" Series

Models 51VLB/53VLB/54VLB/4224VLB

Models 51VLT/53VLT/54VLT/4224VLT



Model 53VLB • Bar Activated



Model 53VLT • Two Button Activated

- Fast head closing for maximum operator efficiency
- Most models available steam or electrically-heated
- Multiple buck sizes and configurations to choose from
 - Timer included on all two-button activated presses
- Available in either bar or two button activated closing system
- Patented mechanism provides reliable service at minimal operating costs
 - Options include Iron Tray Attachment, Water Spray and Electric Timer

Forenta's large laundry presses have long been considered the industry standard for speed and efficiency. Available in both steam and electrically-heated models, these presses are offered in multiple buck sizes and with various options. This patented, time-tested design provides simplicity and reliability and is backed by one of the best warranties in the industry.

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Made in USA

"VL" SERIES SPECIFICATIONS

Steam connections:

- 1/2 NPT for supply and condensate
- 100-125 psi (0.69-0.86 MPa)
- Steam consumption at 100 psi(0.69 MPa):
- 1 BHP(34.4 lb/hr)(15.6 kg/hr)

Compressed air connection:

- 3/8 NPT
- Recommended Air Pressure: 70 psi (0.48 MPa)
- Free air/cycle at 68 psi (0.47 MPa): 0.31 cubic feet (8.8 liters)

Electrical Controls connection (VLT & VLTE Models):

- 100-240 VAC single-phase, 50/60 Hz, 0.5 amp
- IEC 60320 C13 socket

Electrical Heating connection: (51VLBE & 51VLTE)

- 230 VAC single-phase, 50/60 Hz, 4800watts
- Approx. Consumption/Hour 2.4 KWH

Electrical Heating connection: (53VLBE & 53VLTE)

- 230 VAC single-phase, 50/60 Hz, 7400watts
- Approx. Consumption/Hour 3.75 KWH

Electrical Heating connection: (54VLBE & 54VLTE)

- 230 VAC single-phase, 50/60 Hz, 5350watts
- Approx. Consumption/Hour 2.75 KWH

Optional hand iron electrical connection (external wiring, not part of press internal wiring):

- 115 VAC or 230 VAC single-phase, 50/60 Hz
- 800 watts
- Approximate hourly consumption: 0.5 KWH

Optional water spray cold water connection:

- 1/4 NPT
- 40-80 psi (0.3-0.55 MPa)
- 1 gallon/minute (3.8 liter/minute)

Optional Timer Kit electrical connection for (VLB & VLBE Models):

- 100-240 VAC single-phase, 50/60 Hz, 0.5 amp
- IEC 60320 C13 socket

Note: 4224 not available in electric

Optional Attachment Kits

K-734-1	Steam/Electric Iron Attachment, 115 Volt
K-734-2	Steam/Electric Iron Attachment, 230 Volt
K-735	All-Steam Iron Attachment
K-210	Water Spray
K-730-1	115 Volt Timer Kit for "VLB" & "VLBE" models
K-730-2	230 Volt Timer Kit for "VLB" & "VLBE" models

BUCK DIMENSIONS (unpadded)

