



VP-51HH

The Leonard VP-51HH has a tapered head for increased flexibility. The special curvature of buck end and the wide to narrow shape of the buck body make it useful for finishing a variety of coats and garments as well as pants and linen supply piece work. This shape permits dressing of a pant top on one end of buck and the leg of another pant on the opposite end for simultaneous pressing to save time and costs.

Standard Features:

- 2 aluminum cylinders design for precise finishing
- Pivoting head design providing even pressure across the entire buck
- Special 2 button synchronized close/lock design
- Built on the proven extremely heavy duty frame as all Leonard Presses
- Head squeeze pressure regulator and gauge with regulator/filter/lubricator
- Steel wool pad, flannel pad and long life Nomex cover resulting in a uniform press including the seams and placket
- Special highly polished stainless steel head design for high temperature and transferring heat evenly for a professional, crisp finish every time
- Steam hose shielding and insulated head for heat efficiency and safety
- Variety of options such as head release timer and water spray condenser

Technical Data:

- Steam inlet: 1/2"
- Return outlet: 1/2"
- Steam working pressure: 90 psi
- Boiler Horsepower: 1.3 bhp
- Compressed air supply: 3/8"
- Net weight: 1069 Lbs
- Overall dimensions: 69" x 57" x 60"



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