

AUTOMATIC UTILITY PRESS MACHINE

The **Prime Utility Press Machine Series** is engineered for professional garment finishing and precision pressing. Designed for efficiency, consistency, and fabric care, these machines deliver high-quality finishing across shirts, trousers, and uniforms. Each model operates on pneumatic pressure for stable performance, ensuring smooth operation, uniform heating, and sharp, crisp finishes. Built from high-grade stainless steel and equipped with advanced steam systems, these presses are ideal for commercial laundries, garment manufacturing, and dry-cleaning plants seeking superior quality and productivity.

MODEL 1

AUTOMATIC COLLAR-SLEEVE PRESS (PCC01)

This press provides a sharp, crisp finish to shirt cuffs and collars, ensuring garments always look professionally polished. With its pneumatic control system, it delivers uniform pressure & heat for wrinkle-free results without damaging fabric texture.

Product Features

- ✓ Automatic pneumatic system for stable, safe performance
- ✓ 6mm thick polished stainless steel top for high heat retention
- ✓ Adjustable temperature and steam control for consistent results
- ✓ Simple operation and minimal maintenance
- ✓ Compact, ergonomic design ideal for shirt finishing lines



Part of Pressing	Steam Pressure	Steam Consumption	Compressed Air Pressure	Size (mm)	Weight (kg)
Cuffs & Sleeve	0.4 – 0.5 Mpa	20 kg/h	0.4 – 0.5 Mpa	1200 × 1400 × 1300	340

KEY ADVANTAGES

- ✓ Ensures crisp, wrinkle-free finishing for all garments
- ✓ Uniform heating and consistent steam flow
- ✓ Low power consumption and efficient heat recovery
- ✓ Compact, safe, and easy to maintain
- ✓ Ideal for high-volume operations



30 Years
Design by 30 years of Services Life



1 Year
WARRANTY



MODEL 2

AUTOMATIC BODY PRESS (PBP01)

Ideal for pressing shirt bodies, this machine ensures smooth, wrinkle-free results with precision temperature and steam control. Its robust pneumatic system and stainless-steel design deliver professional-grade quality and durability.

Product Features

- 8mm stainless steel plate for even steam distribution
- Reliable pneumatic components for long-term stability
- Quick temperature rise with low heat loss
- Easy operation and compact footprint
- High production efficiency with consistent results



Part of Pressing	Steam Pressure	Steam Consumption	Compressed Air Pressure	Size (mm)	Weight (kg)
Body	0.4 – 0.5 Mpa	25 kg/h	0.4 – 0.5 Mpa	1200 × 1400 × 1300	350

MODEL 3

PANT PRESS (PUH01)

A precision-engineered pant press designed to maintain sharp creases and smooth the fabric, giving trousers a crisp & professional appearance. Equipped with advanced heating & pneumatic control, it offers reliability, safety, and uniform results.

Product Features

- Manual utility operation with pneumatic air pressure
- 9kW total power for rapid heating and continuous operation
- Built-in safety mechanisms and stable structure
- Durable construction suitable for heavy-duty use
- Compatible with air compressor system



Part of Pressing	Steam Pressure	Steam Consumption	Compressed Air Pressure	Size (mm)	Weight (kg)
Pant / Utility	0.4 – 0.5 Mpa	9 kW	0.4 – 0.5 Mpa	1300 × 1100 × 1400	380

IDEAL FOR

- Commercial laundries and dry-cleaning plants
- Uniform processing facilities
- Hotels, hospitals, and garment factories
- Tailoring units and apparel export houses

WE PROPOSE A NEW WAY TO BRING ABOUT INNOVATION

To optimize the laundry industry without compromising on reliability and quality.

Get in Touch

PRIME LAUNDRY EQUIPMENT

📍 PUNE

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