

BT-150-E

## Single Buck Body Press

Equips with the new function of the back stroke and the arm angle adjustment.



Supports the finishing process of the backside of a shirt by means of the back stroke.

- Supports setting the backside by holding and pulling down its bottom.
- Gives the finishing by enhanced vacuum clamping while making pleat straight.
- Its is possible to reduce operation time remarkably together with lowering an operator's load.

Meets vogue change by means of the arm angle adjustment equipment

- Meets diversified shirt design and the latest vogue.
- It is possible to meet not only a shirt but also a uniform.
- It is possible to change an article in the process of the finishing and to halt operation at an arbitrary point.

Traditional excellent basic performance and durability

- Ensures high quality finishing with respect to reputable human body shaping by means of the large sized iron and the high temperature air bag.
- Achieved a long life by integrating simple clean design and robust structure.
- It is possible for anyone to replace a pad and cover and an airbag easily and instantly.

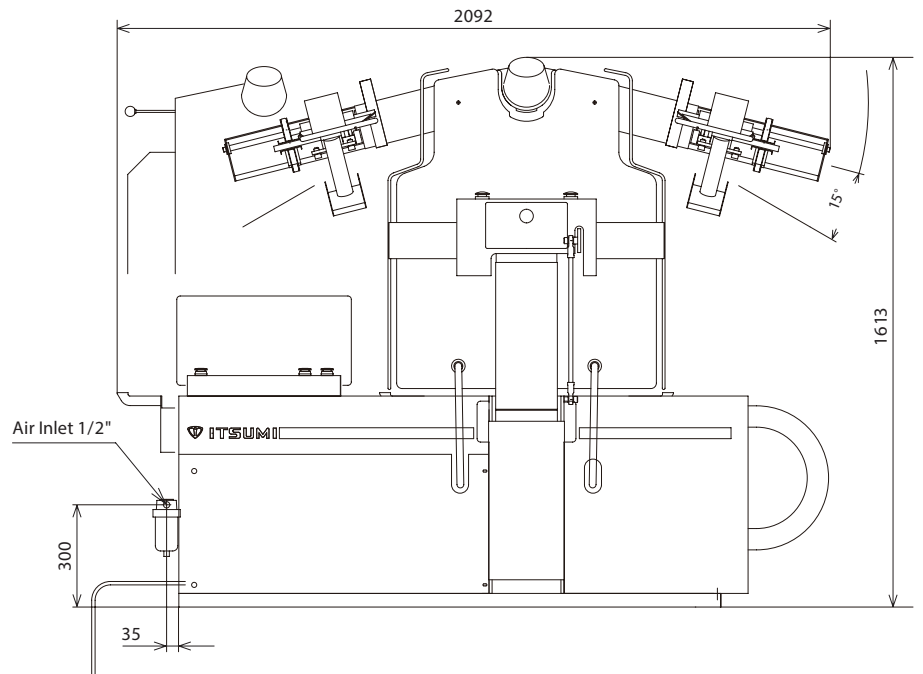
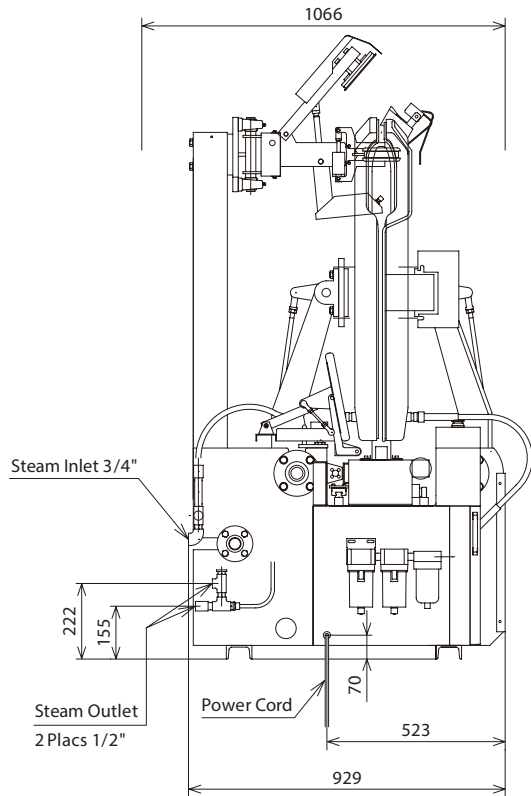
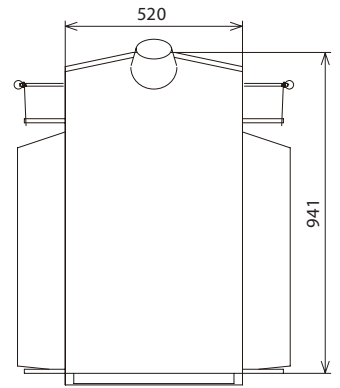
# MAJOR SPECIFICATION

## Integrated Technology for the Machine

Model	BT-150 - E	
Product name	Single Buck Body Press	
Power supply	3 phase AC400V 50Hz 5.96kVA	
Vacuum Motor	1.30Kw	
Hot air	0.75Kw	
Steam	Standard Presse	0.5MPa
	Max. Pressure	0.7MPa
	Comsumption	40Kg/h
	Inlet	3/4 inch
	Outlet	1/2 inch
Air	Consumption	40.0 Liter (ANR)
	Standard Pressure	0.5 Mpa
	Max. Pressure	0.9MPa
	Inlet	1/2 inch
Mechanical dimension	Width×Depth×Height	2092×1066×1554 mm
Exhaust Diameter	1 1/2 inch	
Weight	667kg	

\*These specifications shown on this catalogue may change without notice.

Buck Dimension



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