



The Hurricane Series is the perfect blend of Innovation, Technology and Craftsmanship. The small shirt button on the touch screen display allows an operator to easily process small/tapered shirts as quickly and efficiently as classic cut and big shirts; maximizing quality and production. The unique design of the PVP Pleat Vent Press presses the sleeve pleats and the sleeve button, creating the ideal look of

Two Position Arms for processing shirts with various styles of shirt sleeves. Classic cut shirts are processed in the default setting which is 5" higher than the arms down position. By selecting the Arms Down button on the Touch Screen Display shirts with steep angle sleeves can be finished.

Two Position Arms for processing shirts with various styles of shirt sleeves. Classic cut shirts are processed in the default setting which is 5" higher than the arms down position. By selecting the Arms Down button on the Touch Screen Display shirts with steep angle sleeves can be finished without compromising quality and production standards.



HS-1 Hurricane All-In-One

HS-2 Double Buck

Technical drawings of the HS-2 Double Buck machine, showing dimensions in inches and millimeters.

Front View Dimensions:

- Overall Width: 88"
- Top Section Width: 2235 [56883]
- Top Section Height: 70" [1778]
- Top Section Clearance: 18" [457] TYP
- Top Section Depth: 9" [229]
- Top Section Depth (Alternative): 4 1/4" [108]
- Top Section Height (Alternative): 41" [1041]
- Top Section Depth (Alternative): 59 3/16" [1503]
- Top Section Height (Alternative): 85 5/16" [2167]
- Bottom Section Width: 19 1/2" [495]
- Bottom Section Width: 31" [787]

Left Side View Dimensions:

- Overall Height: 85 5/16" [2167]
- Overall Width: 44 9/16" [1157]

Right Side View Dimensions:

- Overall Height: 70 5/16" [1786]
- Foot Switch Location: Indicated by an arrow pointing to the bottom left corner.

Labels:

- MINIMUM MAINTENANCE CLEARANCE
- FOOT SWITCH

	HS 2AE	HS 1Ments	HS 1 SAE	HS 1 Ments	HS 2 SAE	HS 2 Ments
Overall Height	65"	1650 mm	65"	1650 mm	70.31"	1790 mm
Overall Length	115"	2920 mm	116"	2920 mm	85"	2172 mm
Overall Width	35"	890 mm	42.56"	1080 mm	88"	2235 mm
Steam Inlet	1/4" NPT	1/4" NPT	1/4" NPT	1/4" NPT	1/4" NPT	1/4" NPT
Steam Outlet	3/8" NPT (5)	3/8" NPT (5)	1/2" NPT (5)	3/8" NPT (5)	3/8" NPT (5)	3/8" NPT (5)
Steam Supply	100-125 psi	7.9 Bar	100-125 psi	7.9 Bar	100-125 psi	7.9 Bar
Boiler Horsepower	2.5 BHP	40 hp/hr	3.25 BHP	52 kg/hr	3.5 BHP	56 kg/hr
Air Inlet	2" NPT	5" NPT	2" NPT	5" NPT	2" NPT	5" NPT
Air Supply	85 PSI	6 Bar	85 PSI	6 Bar	85 PSI	6 Bar
Air Consumption	3.5 Cubic Ft/Cycle	79 Inters/cycle	4.5 Cubic Ft/Cycle	102 Inters/cycle	6 Cubic Ft/Cycle	68 Inters/cycle
Weight	155 lb/60	240 lb/105	155 lb/60	145 kg/65	155 lb/60	360 lb/160
Electrical Motors	208-230/3-60	380-415/2-30	208-230/3-60	380-415/2-30	208-230/3-60	380-415/2-30
Amperage Press	1.5 AMP @ 115 v		1.5 AMP @ 115 v		1.5 AMP @ 115 v	
Amperage Motors	15.5 AMP @ 230 v	4.6 kw	15.5 AMP @ 230 v	4.6 kw	15.5 AMP @ 230 v	4.6 kw

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Hurricane Series

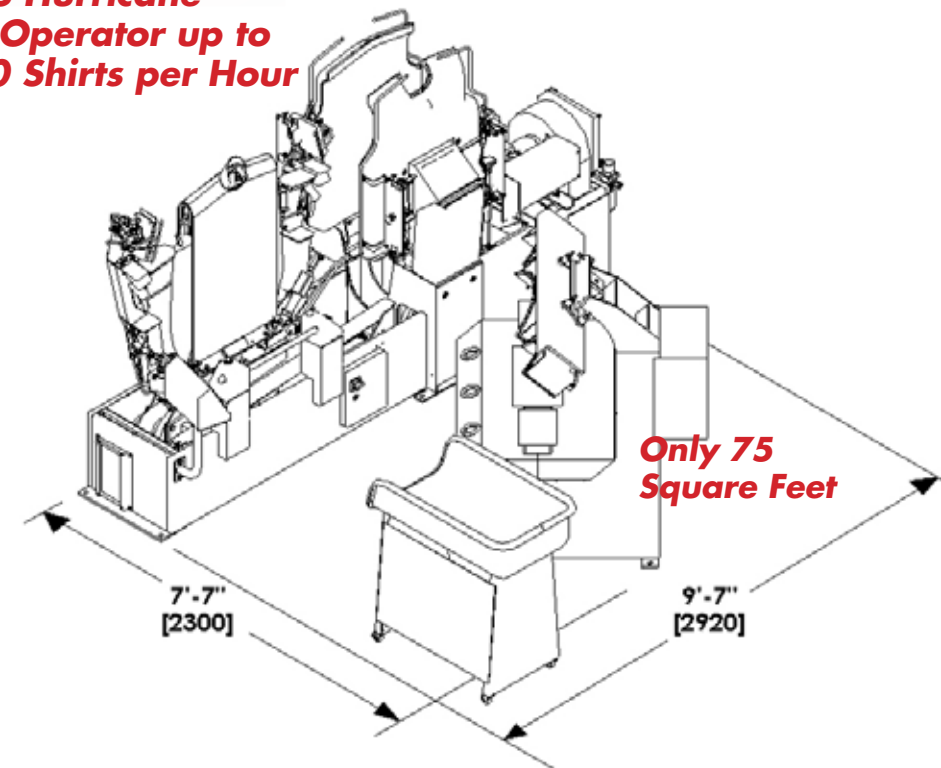
Shirt Units that Deliver –
Superior Quality, Reliability & Durability



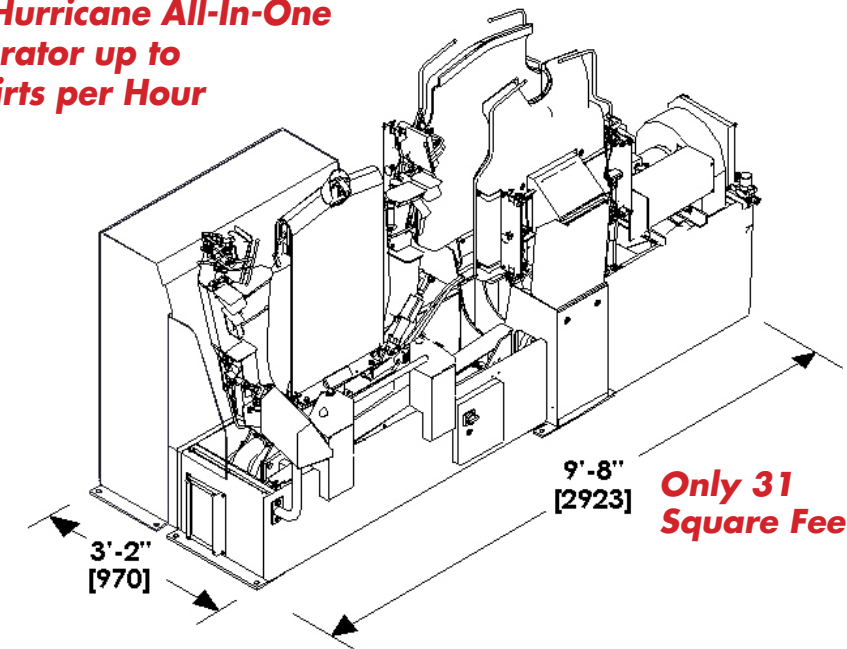
The Hurricane Series incorporates UNIPRESS' hallmark features to produce unsurpassed quality for shirts up to size 20". The side air bags inflate and smooth out the sides of the shirt while the contoured chests close. When the rear chest makes contact with the Tensioning plate it automatically pulls down the back of the shirt. This presses the entire back of the shirt with no leave off marks resulting in an outstanding finish and high production.

Hurricane Series Recommended Layouts

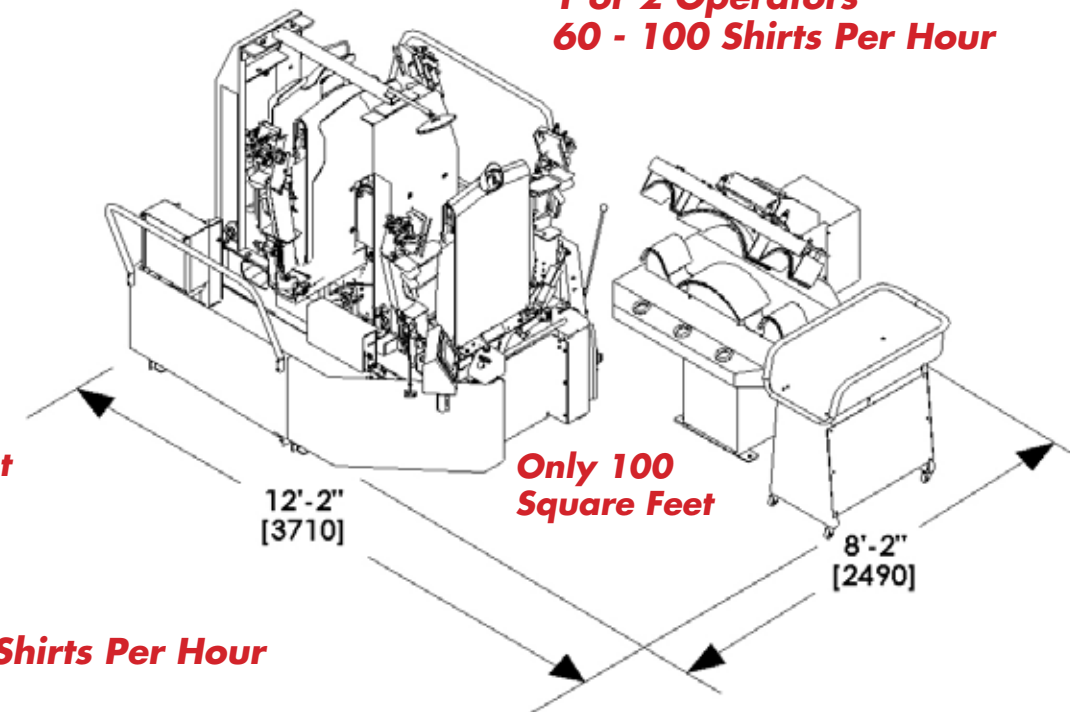
HS Hurricane
1 Operator up to
60 Shirts per Hour



HS-1 Hurricane All-In-One
1 Operator up to
60 Shirts per Hour



HS-2 Hurricane
1 or 2 Operators
60 - 100 Shirts Per Hour



HS-2 Hurricane 3 Operators up to 200+ Shirts Per Hour

