

INDUSTRIAL WASHING, FINISHING EQUIPMENTS & POWER LAUNDRY MACHINERIES



we grow together







From the CEO'S desk

STARFISH is more than just a laundry equipment manufacturer. It is a community of people who share a common vision: "We Grow Together". We believe in creating value for our customers, our company and our society as a whole.

We are passionate about understanding our customers and their needs. We work closely with them to analyze their market potential and provide them with the best solutions for their laundry business. We don't just sell machines, we build relationships.

We are proud of our high-quality products, which are designed to meet the highest standards of reliability and performance. We follow strict ISO protocols and constantly innovate to improve our machines and services. We know how important it is for our customers to offer uninterrupted laundry service to their clients, and we want to help themachieve that.

That's why we offer service plans and on-site services along with AMC. We want to ensure that our customers can run their business smoothly and hassle-free. We want to see them grow and succeed with STARFISH.

STARFISH is not just a brand, it is a family. Join us today and discover the difference.



we grow together

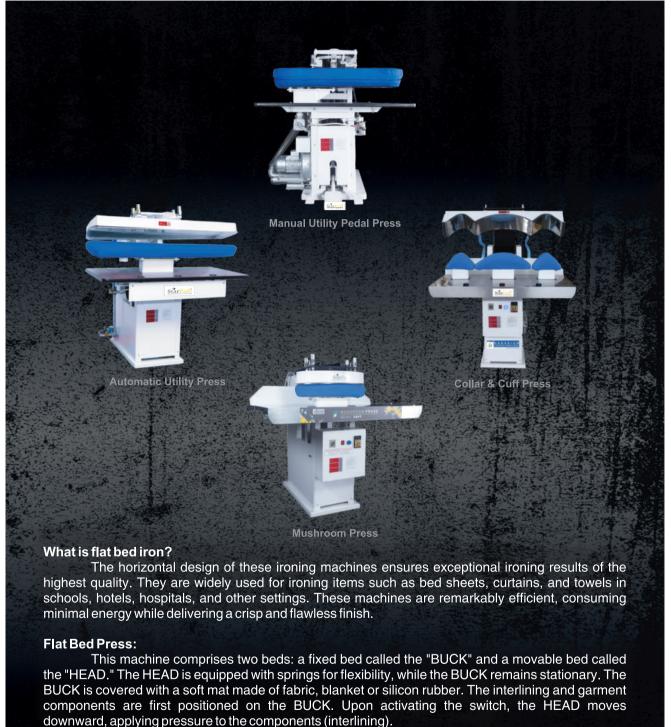
SARAVANAKUMAR MARIMUTHU

FOUNDER AND CEO,





Manual Utility Pedal Press | Collar & Cuff | Mushroom | Automatic Utility Press



The HEAD is responsible for applying temperature after a specific duration, it moves back up. Optionally, the suction chamber extracts air from the BUCK. The heating system can be either electrical or steam based. This machine allows for pre-setting of application temperature, pressure, and time, ensuring precise fusing conditions and increased production within a given time frame. An air suction system, operated by a foot switch, facilitates faster production. Many machines have timers and programmable controls, enabling superior fusing quality.



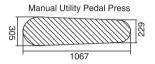
Manual Utility Press | Collar & Cuff | Mushroom | Automatic Utility Press

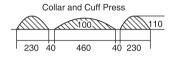
PERFOMANCE

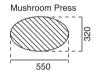
Motor Brand	Specially Designed by us	
Volt	415/3Ø or 220 /1Ø	
Motor Speed Rpm	2880	
Head Movement	Pneumatic Piston	
Table Cloth	Imported Polyster Fabric	
Table Foam	Silicon	<u> </u>
Temperature	0-140°	
Control Panel	By Switches	
Pedal	Limit Switch	
Emergency Switch	Push Button	

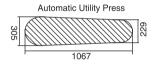
CONSTRUCTION

CONCINCOTION	
Body	Mild Steel
Table Head	Mild Steel
Table Bottom	Mild Steel
Heating Base	Stainless Steel 304 Grade Plate
Heating Shell	Mild Steel
Perforated Bottom	Mild Steel
Perforation	Turret Punch Press
Pneumatic Piston	Stroke 160mm
Spring	Helical Expansion
Side Cover	Mild Steel
Pedal Base Frame	Mild Steel
Nuts, Bolts And Connectors	Mild Steel
Cutting	CNC
Bending	CNC
Welding	Laser/MIG/TIG









Dimensions are in mm

AESTHETIC

Over All Finish	Powder Coated
Logo	Starfish Engraving with LED Lights

TECHNICAL SPECIFICATION

Mode	SMUPP	SCCP	SMP	SAUP	
Pressing Type	Multi Utility	Collar and Cuff	Shoulder & Waist	Multi Utility	
Table Size in mm	1067 x 305	1000 x 200	550 x 320	1067 x 305	
Suction Area in mm	1067 x 305	1000 x 200	550 x 320	1067 x 305	
Live Steam	Available	-	-	Available	
Heating Type	Steam	Steam	Steam	Steam	
Head Movement	Manually	Automatic	Automatic	Automatic	
Over All Dimension	1200 x 1200 x 1400	1200 x 1200 x 1400	1200 x 1200 x 1400	1300 x 1200 x 1400	

GENERAL

Motor Power in kw	v 0.55 0.55		0.55	0.55	
Steam Consumption kg/hour	20	17	15	20	
Steam Pressure in mpa	0.4 - 0.6		0.4 - 0.6	0.4 - 0.6	
Air Pressure in mpa	-	0.4 - 0.6	0.4 - 0.6	0.4 - 0.6	
Foundation	Not Required				
Net Weight in kg	250	250	220	250	

Flat Bed Press | Legger Press | Curve Bed Press | Body Press



The horizontal design of these ironing machines ensures exceptional ironing results of the highest quality. They are widely used for ironing items such as bed sheets, curtains, and towels in schools, hotels, hospitals, and other settings. These machines are remarkably efficient, consuming minimal energy while delivering a crisp and flawless finish.

Flat Bed Press:

This machine comprises two beds: a fixed bed called the "BUCK" and a movable bed called the "HEAD." The HEAD is equipped with springs for flexibility, while the BUCK remains stationary. The BUCK is covered with a soft mat made of fabric, blanket or silicon rubber. The interlining and garment components are first positioned on the BUCK. Upon activating the switch, the HEAD moves downward, applying pressure to the components (interlining).

The HEAD is responsible for applying temperature after a specific duration, it moves back up. Optionally, the suction chamber extracts air from the BUCK. The heating system can be either electrical or steam based. This machine allows for pre-setting of application temperature, pressure, and time, ensuring precise fusing conditions and increased production within a given time frame. An air suction system, operated by a foot switch, facilitates faster production. Many machines have timers and programmable controls, enabling superior fusing quality.



Flat Bed Press | Legger Press | Curve Bed Press | Body Press

PERFORMANCE

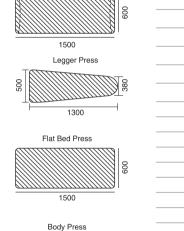
Motor Brand	Specially Designed by us.	
Volt	415/3Ø or 220 /1Ø	
Motor Speed Rpm	2880	
Head Movement	Pneumatic Piston	
Table Cloth	Imported Polyster Fabric	
Table Foam	Silicon	
Heater (Optional)	Immeresed with Thermic Fluid Oil	
Temperature	0-140°	
Control Panel	By Switches	

SAFETY

Pedal	Limit Switch
Emergency Switch	Push Button

CONSTRUCTION

Mild Steel
Mild Steel
Mild Steel
Stainless Steel 304 Grade Plate
Mild Steel
Mild Steel
Turret Punch Press
Stroke 160mm
Helical Expansion
Mild Steel
Mild Steel
Mild Steel
CNC
CNC
Laser/MIG/TIG



Curve bed Press

AESTHETIC

Finishing	Powder Coated
Logo	Starfish Engraving with LED Lights



Dimensions are in mm

TECHNICAL SPECIFICATION

Model	SBP	SLP	SCBPS 52	SCBPE 52	SFBPS 52	SFBPE 52	
Pressing Type	Body	Leg	Curve Bed		Flat	Flat Bed	
Table Size in mm	760 x 360	1300 x 500	1500 x 600	1500 x 600	1500 x 600	1500 x 600	
Suction Area in mm	760 x 360	1300 x 500	1500 x 600	1500 x 600	1500 x 600	1500 x 600	
Live Steam	Available	Available	Available	-	Available	-	
Heating Type	Steam	Steam	Steam	Electric	Steam	Electric	
Head Movement		Automatic					
Over All Dimension	1200 x 1200 x	1300 x 1200 x	1500 x 1200 x				
C TOT 7 III DIITIONOION	1400	1400	1400	1400	1400	1400	

GENERAL

Motor Power in kw	0.55	0.55	0.55	0.55	0.55	0.55
Steam Consumption kg/hr	15	17	20	-	20	-
Electic Heater in kw	-	-	-	12	-	12
Steam Pressure in mpa	0.4 - 0.6	0.4 - 0.6	0.4 - 0.6	0.4 - 0.6	0.4 - 0.6	0.4 - 0.6
Air Pressure in mpa	0.4 - 0.6	0.4 - 0.6	0.4 - 0.6	0.4 - 0.6	0.4 - 0.6	0.4 - 0.6
Foundation	Not Required					
Net Weight in kg	250	250	350	350	350	350





THANK YOU ALL

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