



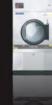
N A G A R J U N
INTERNATIONAL TRADING COMPANY

We Grow Together...























AN ISO 9001: 2015 CERTIFIED COMPANY

INDUSTRIAL WASHING, FINISHING EQUIPMENTS & POWER LAUNDRY MACHINERIES

Saree Polishing Machine | Flat Work Ironer | Wrinkle Free



TECHNICAL SPECIFICATION

Model	SSPSE 1400	SSPSG 1400	SFWSE4 1600	SFWSG4 1600	
No. of Rollers	One				
Roller Type	Stainless Steel 304 Grade				
Roller Length in mm	1585	1585	1760	1760	
Working Width in mm	1400	1400	1600	1600	
Speed of Ironing in Meter	0-3	0-3	0-3	0-3	
Ironing Cloth Thickness in mm	2-5	2-5	2-5	2-5	
Gas Inlet in mm	-	12	-	12	
Gas pressure in mpa	-	0.02-0.03	-	0.02-0.03	
Starch Tank Capacity in liter	8	8	8	8	
Over All Dimension in mm	2100 x 1060 x 1250	2100 x 1060 x 1250	2250 x 1060 x 1250	2250 x 1060 x 1250	
GENERAL					
Motor Power in kw	0.37	0.37	0.37	0.37	
Spray Motor Power in kw	0.25	0.25	0.25	0.25	
Blower Motor in kw	-	-	0.55	0.55	
Heating Type	Electrical	Gas	Electrical	Gas	
Heater in kw	12	-	12	-	
Consumption per Hour	8-10 Unit	1Kg	8-10 Unit	1Kg	
Foundation	Not Required				

400

400



450

450

Weight in Kgs

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Starched ironing can enhance the appearance and durability of your clothes.

Starch is a substance that can make your clothes smooth, crisp and wrinkle-free after ironing. It can also keep your clothes cleaner for a longer time by repelling dirt and sweat. By starching your clothes regularly, you can help them retain their shape after ironing. Starch can also protect your clothes from stains or make them easier to wash if they get stained. You can use different kinds of starch to coat your clothes, such as a spray-on starch, a liquid starch, a powdered starch, or a homemade starch solution.

If you want your clothes to be very crisp and stiff, you need to use a liquid starch and dip your clothes in it and dry them. When you apply and press the starch on the fabric, it makes the fabric very stiff and rigid. This makes the fabric easier to cut, sew, and press.











CNC

Laser/MIG/TIG







CONSTRUCTION

PERFORMANCE

Main Drum	Stainless Steel 304 Grade	Motor Brand	Imported
Supporting Rollers	Mild Steel	Spray Motor	Imported Gear Type
Side Cover	Mild Steel	Volt	220 /1Ø
Back Cover	Mild Steel	Drying Time	Adjustable through VFD
Tray	Mild Steel	Control panel	By Switches
Base Frame	Mild Steel	Temperature	140°C
Auto Spray system	Nozzle of 60° to 80°	Manual Operation	Yes
Storage Tank	Stainless Steel 304 Grade	Ironing Belt	Nomax
Motor Belt Adjustment	Spring Type	Ironing Belt Width	200mm
Ironing Belt Adjustment	Bearing with Spring Adjustment	Feeding Belt	PVC
Nuts, Bolts And Connectors	Mild Steel	Feeding Belt Width	100 mm
Control Box	Mild Steel	Spray Thickness in mm	0.5 - 1
Cutting	CNC		

AESTHETIC

Bending

Welding

SAFETY

Overall Finish	Powder Coated	Emergency switch	Push Button
Logo	Starfish Engraving with LED Lights	Thermostat	Auto cut off

