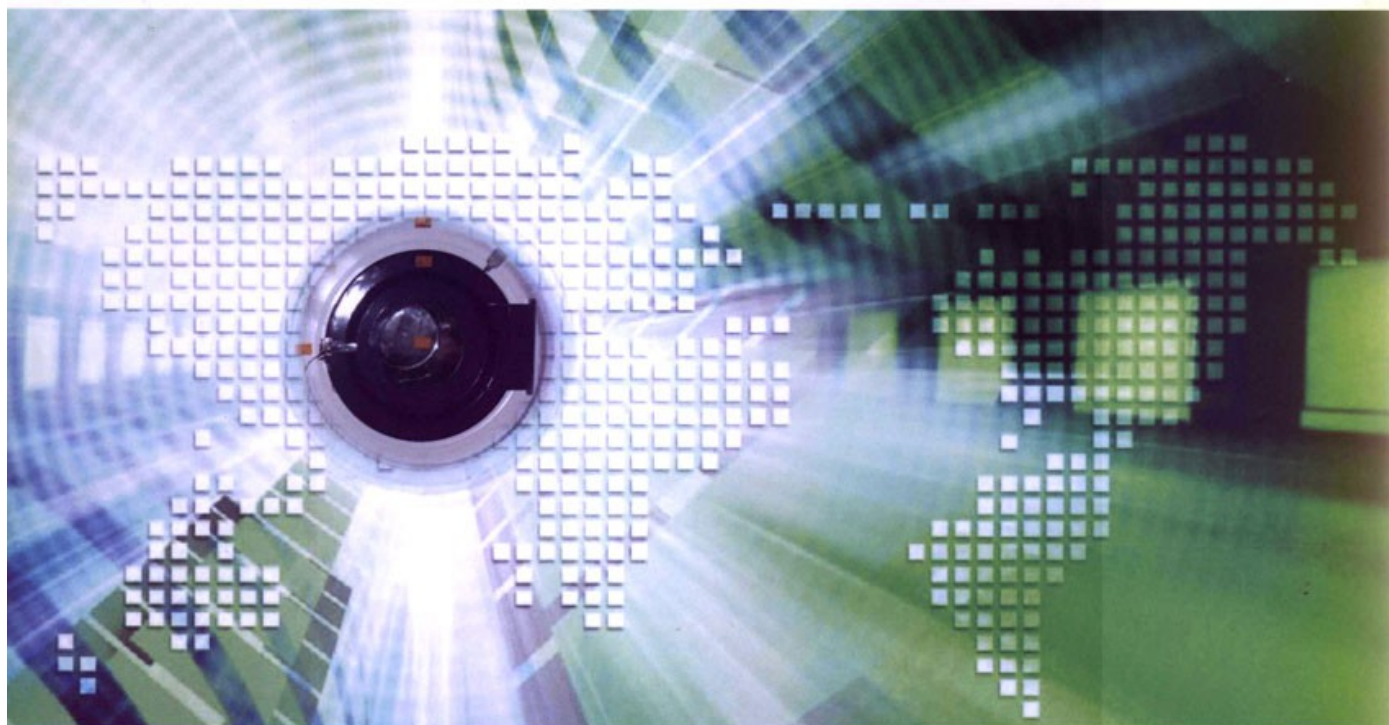




SUPERFAB MACHINES PVT. LTD.



Committed to prompt service with quality...

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LAUNDRY PROCESSING MACHINES

FRONT LOADING WASHING MACHINES

Super Fab Front Loading Washing Machines Suitable for all types of Laundry jobs, Technical and Enzyme Washing. Machines available with different types and size of interchangeable Beaters for different Fabrics like Denim, Cotton, Rayon, Knitted Woolen Garments, Auto timed, Auto revers, Auto temperature control, Inner Basket/Outer Drum SS Polished. Heavy duty structure. Heating available Electric/Direct steam Injection/ Indirect steam through seamless pipe of SS 316 quality Coils/ Thermic fluids heated, Oil/Gas fired heated.

Machine also available with Microprocessor based Programmable Logic Controllers and AC driver for variable speeds. Storage of preset programs facility and possibility of supervisory control.

Optional Feature

1. Auto Dosing
2. Water flow meter



Indirect Oil/Gas Fired heating system

S.S. Heat exchanger with Automatic Impored

Oil/Gas burners, High efficiency,

Low cost & easy to install.

Every equipment is an independent unit

(Optional Feature)

No Need to install Boiler



MODEL	CAPACITY DRY Wt. IN kg	BASKET SIZE VOLUME	WASH MOTOR	HEATING			WATER CONSUMPTION	DRAIN	MAIN DOOR OPENING (mm)	OVER ALL DIMENSIONS (WxDxH)	NET Wt. / SHIPPING SIZE (WxDxH)
				ELECTRIC	STEAM	DIESEL FIRED					
					CONNECTION CONSUMPTION	TEMP. RAISE/MIN.	CONSUMPTION/ DIP APPX.				
SFVW-20	20kg	850øX375D	0.37 KW	6-12 kw	0.5" BSP	1.5ltrs.	1.5"BSP	3"	500ø	1050x1000 x1600	415kg./550kg. 1200X1200X1700
		213 ltrs.			15kg Appx.	2°C / Min	60 Ltr./fill				
SFVW-35	35kg	850øX600D	0.75 KW	9-12 kw	0.5" BSP	1.5-2ltrs.	1.5"BSP	3"	500ø	1050x1200 x1600	630kg./775kg. 1250X1400X1700
		340 ltrs.			25kg Appx.	2°C / Min	120 Ltr./fill				
SFVW-70	70kg	1220øX600D	2.25 KW	12-18 kw	0.5" BSP	3-4ltrs.	2"BSP	4"	665ø	1500x1600 x1800	925kg./1075kg. 1700X1800X1950
		700 ltrs.			50kg Appx.	2°C / Min	240 Ltr./fill				
SFVW-140	140kg	1350øX980D	5.6 KW	24 kw	1.00" BSP	5-6ltrs.	2"BSP	5"	800ø	1630x2200 x2150	1560kg./1780kg. 1850X2400X2300
		1400 ltrs.			100kg Appx.	2°C / Min	480 Ltr./fill				
SFVW-280	240kg	1830øX1415D	11.25 KW	N/A	0.75" BSP	8-10ltrs.	2.5"BSP	6"	1000ø	2220x2760 x2350	2500kg./2900kg. 2520X3000X2600
		2400 ltrs.			200kg Appx.	2°C / Min	960 Ltr./fill				

SIDE LOADING WASHING MACHINES



1. Auto Timed
2. Auto Reverse
3. Auto Level Control
4. Auto Digital Temperature Control
5. Fully Stainless Steel
6. Stainless steel Trunnion

Specialised Machine For

1. Garment Washing
2. Enzyme/Denim Wash
3. Milling Machine for-Cotton/Woolen Sweaters
4. Technical Washing
5. Bath Mat Dyeing
6. Pigment Dyeing of Knitted Garments
7. All Laundry jobs

Basket & Outer Drum

Made out of 304/316 stainless steel plates, sheets. Argon welding, single joint drum, no visible joint in basket.

1.5" Distance between drum & basket, so minimum liquor ratio (Possible)

VFD & PLC

Variable Frequency Drive (VFD) with Programmable Logic Control (PLC) Desired software for enzyme/ dyeing Process with dosing pumps & tanks (Optional feature)

Indirect Oil/Gas Fired heating system

S.S. Heat exchanger with Automatic Impored Oil/Gas burners, High efficiency, Low cost & easy to install. Every equipment is an independent unit (Optional Feature)

No need to install Boiler

Water Inlets & Drain valves with Level gauges

Automatic ball valves or butterfly valves for quick filling of water. Heavy duty automatic drain valve for quick flushing of water, Automatic digital temperature controllers, level gauge with level indicator and solenoid valves also available (Optional feature)

MODEL	CAPACITY DRY Wt. IN kg	BASKET SIZE dis X depth	MOTOR	HEATING				WATER CONSUMPTION	DRAIN	MAIN DOOR OPENING	OVER ALL DIMENSIONS (WxDxH)	NET Wt. / SHIPPING SIZE (WxDxH)
				ELECTRIC	STEAM CONNECTION	DIESEL FIRED	THERMIC FLUID	CONSUMPTION/ DIP APPX.				
		CONSUMPTION			TEMP. RAISE/MIN.	CONNECTION CONSUMPTION						
SFHW-15	15kg	600eX750	0.75KW	6-12 kw	15mm (0.5"BSP)	1-1.5ltrs.	NA	1" BSP	3" (75mm)	400x300 1	1840x810 x1150	510kg./720kg. 2000X960X1300 2.3M ³
		212ltrs.			8-10kg/Hr.			85				
SFHW-30	30kg	750eX950	1.12KW	12-18 kw	15mm (0.5"BSP)	1.5-2ltrs.	NA	1.5" BSP	3" (75mm)	520x400 1	2050x965 x1310	800kg./1000kg. 2250X1265X1535 3.8M ³
		419ltrs.			15-200kg/Hr.			210				
SFHW-65	65kg	950eX1270	2.25KW	24 kw	15mm (0.5"BSP)	3-4ltrs.	1"X1"	2" BSP	4" (100mm)	665x450 1	2460x1200 x1325	1000kg./1200kg. 2680X1400X1425 5.35 M ³
		900ltrs.			30-40kg/Hr.			450				
SFHW-80	80kg	1050eX1250	3.75KW	36 kw	15mm (0.5"BSP)	4-5-2ltrs.	1"X1"	2" BSP	4" (100mm)	665x470 1	2600x1300 x1400	1100kg./1400kg. 2850X1650X1630 7.65M ³
		1081ltrs.			50-60kg/Hr.			540				
SFHW-100	100kg	1150eX1380	5.62KW	36 kw	15mm (0.5"BSP)	5-6.5-2ltrs.	1"X1"	2" BSP	4" (100mm)	665x470 1	2775x1400 x1580	1300kg./1550kg. 3015X1630X1820 8.95M ³
		1432ltrs.			60-80kg/Hr.			700				
SFHW-150	150kg	1220eX1800	7.50KW	NA	20mmx2Nos. (0.75"BSP)	7-8-2ltrs.	1.5"X1.5"	2" BSPX2Nos.	6" (150mm)	665x470 2	3925x1310 x1400	1750kg./2150kg. 4155X1650X1630 11.17M ³
		2103 ltrs.			100-120kg/Hr.			1060				
SFHW-200	200kg	1220eX2440	11.25KW	NA	20mmx2Nos. (1"BSP)	8-10-2ltrs.	1.5"X1.5"	2" BSPX2Nos.	6" (150mm)	665x470 2	3925x1470 x1610	2350kg./3000g. 4155X1700X1850 13.1M ³
		2850ltrs.			160-180kg/Hr.			1400				

WASHER EXTRACTOR



1. High Spin
2. Fully stainless steel
3. Computer controlled
4. Variable speed for Washing/Extraction

Microprocessor control

Microprocessor come with a touch screen panel. Designed for general use by non Laundry people. Preset programs give the flexibility for today and tomorrow and can be easily modified according to requirements

Variable Frequency Drive

V.F.D. Reduces peak energy demands and save energy. Provides separate extraction speeds for various Lines is like having a custom designed machine for each linen.

Heavy duty bearing housing

Large close grained cast iron bearing housing with two extra wide roller bearings that are permanently lubricated for trouble free operation. In addition, two high quality seals provide four times the sealing power to isolate the bearings from water and chemical.

Turned Suspension

Heavy duty coil spring and matched shock observer result in tuned suspension system that absorbs out of balance load vibration. Strategically placed center of gravity and mass weight placement aid in controlling movements and results in a 90% reduction of force transferred to floor. Optional Air cushion suspension.

Auto Chemical Dispenser

Standard Five Compartments dispenser Mounted at the side of the machine at a convenient height and flushes automatically through powerful jets as and when supply signaled by the computer

MODEL	CAPACITY PER CHARGE	BASKET SIZE VOLUME	DRIVE MOTOR	HEATING		WATER CONNECTION	DRAIN	DOOR OPENNING	DIMENSION (WxDxH)	NET WT. SHIPPING (WxDxH) SHIPPING VOLUME
				ELECTRIC	STEAM CONNECTION CONSUMPTION					
SFWX-20	20kg	ø850X375	3.75KW	12KW	ø15/(0.5"BSP)	ø40(1.5"BSP)	3"	ø500	1320X1150X1650	970kg/1200kg 1030x1200x1265 1.75 M ³
		212Lts.			15kg					
SFWX-30	30kg	ø900X500	5KW	18KW	ø15/(0.5"BSP)	ø40(1.5"BSP)	3"	ø500	1370X1450X1725	1310kg./1550kg. 1570x1650x1925 4.92M ³
		318Lts.			25kg					
SFWX-60	60kg	ø1100X650	10KW	36KW	ø20/(0.75"BSP)	ø50(2"BSP)	3"	ø650	1610X1750X2000	2300kg./2600kg. 1810x1950x2200 7.9M ³
		617Lts.			50kg					
SFWX-120	120kg	ø1350X850	18.5KW	NA	ø25/(0.1"BSP)	ø50(50"BSP) X2Nos.	4"	ø850	1950X2250X2300	4310kg./4700kg. 2150x2450x2500 15.2M ³
		1216Lts.			100kg					

HYDRO EXTRACTOR



Suitable for centrifuge of garments after washing/dying inner basket & Outer drum stainless steel. Vibration free and noiseless operations due to self balancing suspensions. High speed ensure Shorter extraction, less energy consumption.

1. Auto Timed
2. Direct drive
3. High Speed
4. Self balancing
5. Auto DC injected brake
6. Variable breaking system (optional)

Direct Drive

Basket directly mounted on specially designed high torque heavy duty motor resting on spigot of the base frame with rubber buffer cushion for self balancing No V belts required, self balancing Noise less & vibration less performance.

Stainless steel Outer drum & Rotating inner basket

Strong welded construction, Argon welding, Electrically interlocked top lid stops the machine when opened. Three position drain connection with outer casing, inner and outer casing S. S. Polished & P. U. Painted heavy base frame. Long rust free life, Basket can be dismantled without dismantled outer casing

Full Electrical Instrumentations & Protection

Auto timed, Auto DC injection brake, safety devices single phasing, reverse phasing and motor overload. No Foot Pedals, no leaves, no brake liners, Less maintenance

MODEL	CA[ACITY DRYWEIGHT PER CHARGE	BASKET DIAx DEPTH	BASKETT SPEED	MOTOR	DRAIN	DIMENSIONS (WxDxH)	NET WT.	SHIPPING WT. (APP).
SFHE-12	12	450X300	1000 RPM	0.75KW	50 (2"BSP)	760X920X100	205kg	290kg 980x1125x1350 1.5M ³
SFHE-15	15	550X300	1000 RPM	2.20 KW	65 (2.5"BSP)	800X1030X1100	320kg	450 kg 1030x1200x1265 1.75 M ³
SFHE-25	25	700X300	1000 RPM	3.75KW	75 (3"BSP)	1020X1170X1100	395 kg	510kg 1200x1350x1270 2.05M ³
SFHE-50	50	1000X300	750 RPM	7.50KW	100 (4"BSP)	1370X1580X1210	830kg	990kg 1500x1950x1350 3.95M ³

DRYING TUMBLER

Front loading, Stainless steel inner basket, high suction powerful blower, Large Dia die pressed door double glass wool insulated outer body Auto Timed, Auto reverse, Auto digital temperature control. Heating: Electric/Thermic fluids/indirect Oil/Gas firing.

Specially designed for Garment Export Industry, Denim Processing units, Home Furnishing, Hosiery Dyeing Industry, Terry Towel Plants. All Types of laundry works for Hotels/Hospitals to get uniform drying, rapidity softness & shrinkage control.

Dryers are also available in all S.S. Construction

Cool down feature, PLC operated and AC drive operated (Optional)



Indirect Oil/Gas Fired heating system

specially designed Heat exchanger with Automatic imported diesel/Gas burners, High efficiency, Low cost & easy to install. Every equipment is an independent unit (Optional Features)

No Need to install Boiler

MODEL	CAPACITY	BASKET SIZE	DRIVE MOTOR	HEATING OPTIONS				AIR DELIVERY AIR OUTLET	LOADING DOOR OPENING	OVER ALL DIMENSIONS (WxDxH)	NET WL/ SHIPPING SIZE (WxDxH)
		dis X depth		ELECTRIC	STEAM	INDIRECT	THERMIC				
		VOLUME	BLOWER MOTOR		CONNECTION	DIESEL FIRED	FLUID				
					CONSUMPTION	CONSUMPTION	CONSUMPTION				
SFDT-7	7kg	600eX400	0.37KW	6KW	NA	NA	NA	600Ft ³ /Hr	365	700x990 x1530	125kg./185kg 900x1190x1730 1.85M ³
		110ltrs.	0.37KW					150			
SFDT-20	20kg	900eX600	0.75KW	9-12KW	15 (0.5"BSP)	NA	0.5"x0.5"BSP 1000 K.Cal/Hr.	1500Ft ³ /Hr	550	1000x1540 x1920	350kg./500kg 1300x1540x2120 4.25M ³
		380ltrs.	0.75KW		20kg/Hr.			225			
SFDT-30	30kg	950eX950	0.75KW	18-24KW	15 (0.5"BSP)	1.5-2Ltrs/Hr	0.5"x0.5"BSP 15000 K.Cal/Hr.	1500Ft ³ /Hr	640	1050x1540 1920	600kg./825kg 1350x1840x2180 5.4M ³
		670ltrs.	0.75KW		40kg/Hr.			225			
SFDT-60	60kg	1250eX990	1.5KW	36-48 kw	20 (0.75"BSP)	2.5-3.5Ltrs/Hr	1"x1"BSP 40000 K.Cal/Hr.	3000Ft ³ /Hr	750	1350x1990 x2300	950kg./1250kg 1650x2000x2550 8.25M ³
		1241ltrs.	1.5KW		60-80kg/Hr.			300			
SFDT-60	120kg	16000eX11200	1.5KW	NA	20 X2Nos (2 X 1NosBSP)	5.5-6.5Ltrs/Hr	1.5"x1.5"BSP 80000 K.Cal/Hr.	6000Ft ³ /Hr	825	1750x1690 x2300	2050kg./2550kg 2050x2350x3000 14.45M ³
		2411ltrs.	1.5KW X2Nos		100-150kg/Hr.			300x2			
SFDT-240	240kg	1660eX2440	5.5KW	NA	20 X2Nos (25 X1NosBSP)	11-16Ltrs/Hr	2"x2"BSP 160000 K.Cal/Hr.	12000Ft ³ /Hr	1250	2180x2750 x3250	4570kg./5050kg 3140x2930x3150 29M ³
		4553ltrs.	1.5KW X4Nos		200-250kg/Hr.			370x2			

DRY CLEANING MACHINES



M.T.O Machine with powerful filter. With or without low spin extraction, single motor AC drive for variable extraction RPM. Machine available with soiled oil storage tank filter tank, filter pump.

S.S. inner Basket, Large Dia SS Polished Die pressed door.

Auto timed, Auto reverse, Auto drain function. super Fab India 'Dry-cleaning Machine' is designed for removal of oily, greasy, tracing marks from the garments/quilts/woolen garments. The dry cleaning is most suitable for the garments which have doubt of color bleeding and where different type of fabrics used and giving problem of different shrinkages.

Low spin extraction to avoid dripping while unloading.

MODELS	CAPACITY DRY WT. PER CHARGE	BASKET	MOTOR	EXTRACT SPEED	DOOR OPENING	FILTER PUMP	BASE TANK CAPACITY	FILTER TANK CAPACITY	DIMENSION (WxDxH)	NET WT./SHIPPING WT. SHIPPING SIZE (WxDxH) SHIPPING VOLUME
		DIAx DEPTH VOLUME				PUMP CAPACITY				
SFDC-10	10kg	650X300	2.20KW	250RPM	375	0.37KW	175Lts.	175Lts.	1050X850 X1650	450kg/560kg 1250kgX950X1700 2.01M ³
		100 lts.				100Lts./Min				
SFDC-20	20kg	800X400	0.37KW	1.5KW	400	0.37KW	250Lts.	250Lts.	1250X950 X1800	650kg./925kg 1450kgX1150X1900 3.15M ³
		200lts.		230RPM		100Lts./Min				
SFDC-35	20kg	950X500	0.75KW	3.7KW	500	0.37KW	400Lts.	400Lts.	1400X1200 X2050	1025kg./1325kg. 1650X1400X2150 5M ³
		354lts.		200RPM		100Lts./Min				

FLAT WORK DRIER IRONER

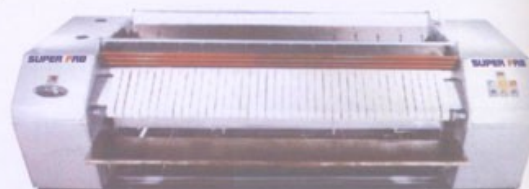
Super Fab Rotary ironers have wide range to serve the textile, export, hotel and hospital needs. its fixable chest design cause uniform high pressure between the roller and the chest. The bed is technically designed to offer up to 170°C of surface which maintains pressure between bed and the roll.

Chest Type Ironer

Chests are heated by direct steam injection via multiple steam chambers. This hi-tech ironer is the ultimate proficiency, efficiency and productivity.

Salient Features

1. VFD for variable rolls speed
2. Less energy consumption.
3. Higher out put.
4. Limited space requirements.
5. All size 304(12"),457(18"),610(24"),762(30"),812(32") roll diameter working width from 2 mtr. to 4.1 mtr., single roll version.
6. Steam, Electric heating or thermal fluid heated models available
7. Temperature adjustable to 170 °C.



Optional Feature

1. Imported S.S. Spring padding with heat resistant polyester
2. polyester conveyor belts.
3. Imported comb hooks.
4. Rubberized conveyor feed roller with air blow feeding for perfect linen edge hold.

MODELS	ROLLER DIMENSIONS (WITHOUT PADDING)	NORMAL ROLLER SPEED AT 50 Hz	AC INVERTER (VFD) VARIABLE SPEED	CONNECTION		HEATING THERM. CONTROLLED		TOTAL ELECTRICITY CONSUMPTION		SUCTION DIMENSIONS EXHAUST SIDE	OVER ALL DIMENSION (WxDxH) IN MM	NTE WT./ SHIPPING WT. (WxDxH) IN MM
				DRIVE MOTOR	SUCTION MOTOR	ELECTRIC	STEAM	IN CASE OF STEAM/ THERMAL FLUID HEATING	IN CASE OF ECETRIC HEATING			
SFFW-12	12"x84"	4.66 RPM	2-5 RPM	0.37 KW	0.37KW	9KW	30kg Per Hr.	0.75KW	9.75KW	3" BSP/75mm	3200x1350 x1350	1450/1750kg 3400x1550x1450
SFFW-18	18"x96"	6.50 RPM	2-6 RPM	0.75 KW	0.75KW	24KW	72kg Per Hr.	1.50KW	25.50KW	3" BSP/75mm	3500x1500 x1350	200/2650kg 3700x1550x1450
SFFW-30	30"x120"	10.1 RPM	3-10 RPM	3.75 KW	1.50KW	72KW	225kg Per Hr.	7.0KW	77.25KW	4" BSP/100mm	4500x2040 x1575	4500/4700kg 4700x2240x1675

FLAT WORK IRONER

We are providing wide range of machines for textile, export houses and hospitals. its fixable chest design cause uniform high pressure between the roller and the chest. The chest is technically designed to afford up to 250°C temperature of surface which maintains pressure between chest and the roll.

Chest Type Ironer

Hi-tech electric heated ironer for ultimate proficiency, efficiency and productivity.

Salient Features

1. VFD for variable rolls speed
2. Less energy consumption.
3. Higher out put.
4. Limited space requirements.
5. All size 304(12"),457(18"),610(24"),762(30"),812(32") roll diameter working width from 2 mtr. to 4.1 mtr., single roll version.
6. Electric heated models available
7. Temperature adjustable to 250°C.



FLAT BED PRESS

Flat Bed Press

Flat Bed Press' suitable for Table Covers, Pillow Covers, Napkins, Kitchen linen, staff uniform of Hotels & Hospitals, This May press textile articles. The suction Feature, Quality Padding and Teflon lining on Hot Head Guarantee fine finishing/ pressing. Automatic .Auto programmable with Reset feature. Auto temperature Control, Pneumatically operated. Available in 30"X60" size (750X1500) sizes of Head/Bed. Also available as per customer requirement .Heating System available steam , Electric (9KW dry heating) and thermic Hat transfer Fluids.



MODELS	HEAD& BED SIZE	SUCTION BLOWER	BLOWER CAPACITY	HEATING		AIR CONNECTION	AIR CONSUMPTION	DIMENSIONS OPENHEAD	NET. WT. SHIPPING WT. (APPX.) SHIPPING SIZE WxDxH) SHIPPING VOLUME
				STEAM CONNECTION CONSUMPTION	ELECTRIC				
SFFBP	1500X750	0.37KW	285 lt./sec	15 (0.5"BSP) 40kg./Hr.Appx.	9KW	15 (0.5"BSP)	100lt.Appx	1600X1580 X1900	580kg. 790kg 1800x1740x1450 4.5m ³

TROLIES



GARMENT FINISHING EQUIPRMNTS

VACUUM PRESSING TABLE



Vacuum Finishing Tables

Table TOP padded with imported Silicon padding.
Strong welded construction, Thermostatically controlled stainless steel table heater. Extended exhaust duct with lighting device. POWERFUL SUCTION through centrifugal blower activated by spring loaded full length foot pedal working in conjunction with sturdy micro switch. Silicon iron stand protect ironing and Teflon shoes with stand up to 500C of temperature.

1. Covered with Silicon Foam with Heat Proof Cloth
2. Low maintenance.
3. Tables exact moisture and heat instantly ensuring crease free and dry garments.
4. Available economical spares and services.

MODEL	TABLE TOP SIZE	SUCTION MOTOR	NET WT.	OVERALL DIMENSION (WxDxH)
SFVT-42	30X48	.37KW	90kg	48"x30"x32"
SFVT-54	60X48	.37KWx2	165kg	60"x48"x32"
SFVT-43	32X52	.37KW	96kg	52"x32"x32"
SFVT-8U	8X16	.37KW	70kg	8"x16"x32"

VACUUM PRESSING TABLE WITH BUILT IN BOILER

1. Imported Padding with SS Rods & SS Tension springs
2. Available in Three Phase/Single Phase
3. Fully automatic with 1 HP water feeding pump
4. Automatic electronic water level controller and electrical & mechanical pressure controller
5. SS Water tank attach with the table body
6. Air exhaust by a large conveyor



MODEL	TABLE TOP SIZE	ELECTRIC LOAD			NET WT.	OVERALL DIMENSIONS
		BLOWER	ELECTRIC HEATING	PUMP		
SFBIB	30X48	.37kw	4KW	1HP	200Kg	48"X30"X32"

UPSTEAM TABLE

1. Stainless steel/nonferrous metals to ensure least corrosion and also prevents back staining on garments
2. On entire surface, the distribution of steam and suction is even. and complete.
3. The system is provided with a programmable control options for independents programmable timing for steaming/vacuum to ensure finishing.
4. Optional -for easy front pressing.
(the system can also be fited with a top heat proof fabric on frame



MODEL	TABLE TOP SIZE	ELECTRIC CONSUMPTION	STEAM CONSUMPTION	NET WT.	OVERALL DIMENSIONS
SFUST	1840X920	.75HP	30kg./Hr.	575kg	2000X1150X950

DIESEL FIRED BOILER

Fitted With imported burner. imported float type water level electric/solenoid steam release safety valves & built- in electric control panel

Features of Oil Fired Boiler

1. Fully automatic
2. Based on Italian technology
3. Zero maintenance
4. Modern design, to be installed in the finishing hall without heating effect
5. Based on simple shell & tube technology
6. Works on Principal of reverse technology where flame & gases reverse in air tight chamber & in process result in complete combustion & absolute utilization of energy with output efficiency of 90%
7. Fully powder coated body
8. Treated with anti rust mechanism
9. Built with seamless shell & tubes



MODEL	CAPACITY	EFFICIENT (NCU)%	STEAM PRESSURE Kg./Cm ²	FEED WATER PUMP MOTOR	ELECTRICAL CONSUMPTION (RUNNING AVG)	OVERALL DIMENSION (MM)	DRY WEIGHT (APPX.)
SFSG-30	30kg	90	6.00	0.75KW	300WT	889x889x889	300kg
SFSG-50	50kg	90	6.00	0.75KW	300WT	1753x914x762	450kg
SFSG-80	80kg	90	6.00	0.75KW	300WT	1753x914x762	550kg
SFSG-100	100kg	90	8.00	1.20KW	300WT	1753x1080x850	650kg
SFSG-125	125kg	90	8.00	1.20KW	300WT	1850x1080x850	650kg

ELECTRICAL STEAM BOILER

Pressure Vessel

Boiler quality steel construction. S.S. Heavy duty electric heaters, imported water level regulator, electric solenoid stem release safety valve.

Water Feed Pump

High pressure imported peripheral pump automatically inject water into the pressure vessel.

Fully Automatic

Fully Automatic Pressure control, temperature control, water injection . Dry cutout device, excessive steam pressure release.

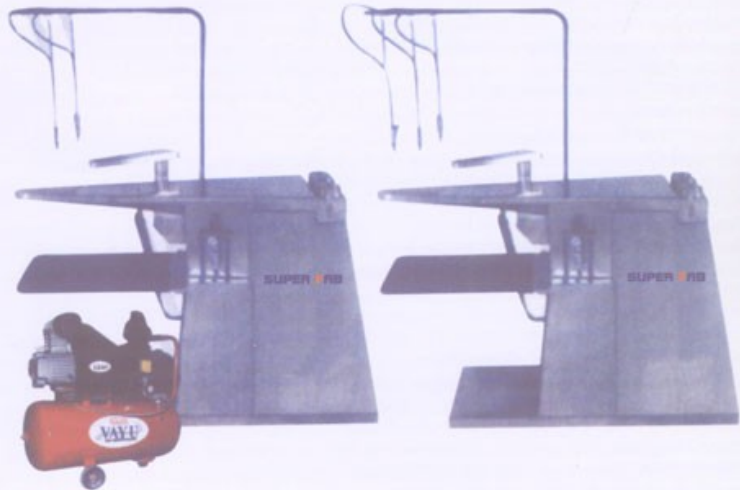
MODEL	RATING	STEAM OUTPUT	STEAM CONNECTION	SATIABLE FOR NO OF IRONS	OVERALL DIMENSION (WxDxH)	DRY WEIGHT (APPX.)
SFEG-04	04KW	04kg.	2	2	18"X18"X25"	36kg
SFEG-09	09KW	09kg	2	3	28"X18"X36"	54kg
SFEG-18	18KW	18kg	1	6	28"X18"X46"	96kg



SPOTTING MACHINES

Spotting Machines

1. With or without air compressor
2. Three cold spotting guns.
3. One air/steam heat proof gun.
4. Fully S.S.
5. Movable side arms for small suction.
6. 3 Phase motor & high suction.
7. Easy to operate & repair.



MODEL	WORKTABLE SIZE (LxWxH) MM	SUCTION ARM SIZE(LxWxH) MM	NO. OF CHEMICAL GUNS	SUCTION MOTOR HP	COMPRESSOR		OVERALL DIMENSION (LxWxH) MM	NET WEIGHT Kgs
					MOTOR HP	MOTOR HP		
SFSM	700x330x60	400x130x30	2+1	0.75	2	150	1400x660x1600	260
SFSM	460x160x40	NA	2+1	0.75	NA	NA	910x410x1600	110

THREAD SUCKING MACHINE

Thread Sucking Machines

1. Saves valuable floorspace and reduce labour costs considerably.
2. All the loose threads and waste evicted from the garment is accumulated inside the machine and can be removed by simply opening the front door.
3. 5 HP 3 Phase motor



CRINKLING MACHINE



1. Pneumatic lowering of stainless steel arm.
2. Auto timed.
3. Auto temperature control.
4. less energy consumption, 1.2kw heating.
5. Suitable for crinkle effect to denim garments.
6. Air pressure control & filtered by FRL



STEAM PRESSES



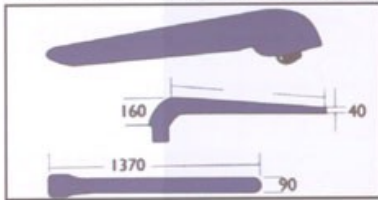
WATER SOFTNERS

TECHNICAL SPECIFICATIONS

1. Top opening only - 2.5" NPSF (8tpi)
 2. Maximum Operating Pressure - 4 kg/cm²
 3. Maximum Temp. - 40° C
 4. Riser Pipe - 10 kg/m² class rigid PVC
20 mm O.D.
- Optional - 25 mm O.D. For 80 lit. vessels

BUCKS

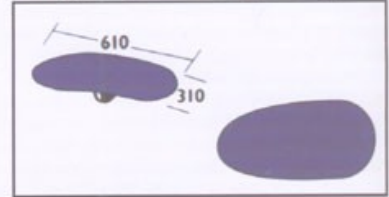
Trousers seam Buck small with plinth 85



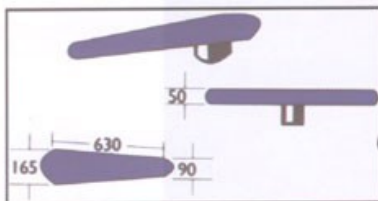
Aluminium swivel arm attachment for Bucks



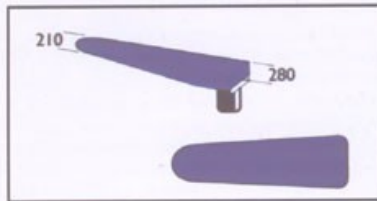
Egg shaped Buck large with plinth



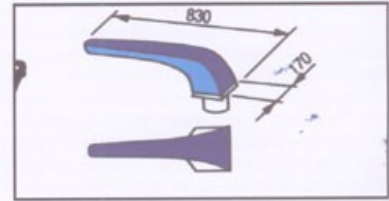
Sleeve Buck SR-B-31



Skirt Buck large with plinth



Universal Buck Raglan with plinth 120 Ø Vario set



ABOUT US

Super Fab Machines Pvt. Ltd. is the Manufactures of Laundry and Finishing Equipments have an experience of more than 10 years and executed number of installations under brand name of 'Super Fab' to its various prestigious clients.

Mr. Vikrant Singh, a dynamic young man, promoter of Super Fab India, Promoted The equipment through hard work, commitment, honest and provide best After Sales Services in comparison to any other manufactures in the field, as and when required to its clients.

Super Fab Machines cater today's fashion and needs. Developed its own techonology to upgrade to meet modern trends of fashion in the Garment industry. The machines are available in vide range with fully Automatic, semi automatic and manual to meet the requirements of large users as well as small Job workers/ laundry people.

We have in -house testing facilities and the machines are thoroughly checked before its dispatch. Best raw material and standard bought outs are used to ensure the quality in compare to ant know brands available in the market.

Experienced and qualified professionals and engineers available for design each stage of production and support th customers in setting up of projects layout to final installation of machines at site

Today Super Fab Machines Pvt. Ltd. Provides efficient & excellent on time After Sales Services . Backed with state-of-art communication system, quality spares and expert technocrats.





SUPERFAB MACHINES PVT. LTD.

Plot No. B-2/23, Site-B, Surajpur,
Industrial Area, Greater Noida Pin-201306
Mob:- +91-9811426153, +91-8586925903, +91-8586925902
E-Mail: superfabmachines@gmail.com, sales@superfabmachines.com
Website : www.superfabmachines.com

Dealer :