

# FABTECH EQUIPMENTS

a brand name in laundry solution

Since

2005



## Washer Hydro Extractor

We are one of the leading manufacturers and exporters in the domain of Laundry equipments. Our range includes Washer Hydro Extractor which is widely used in a no. of industries in various applications. These are manufactured as per various international quality standards and norms. Owing to their durability, compact size, superior performances and longer service life, these Fabtech Washer Extractor are in wide demand across domestic as well as international market. Our clients can avail these Washer Extractors from us at industry leading rates.



Model	Capacity/Charge	Basket Size Volume	Drive Motor	Heat	ing	Dimensions WxDxH
				Steam Connection	Electric	
FWX30	30KG	900dia X 500mm 318 LTS	5KW	AXS 30 15(0.5" BSP)	AXE 30 18 KW	1350 x 1450 x 1725
FWX60	60KG	1100dia X 650mm 617 LTS	10KW	AXS 60 15(0.5" BSP)	AXE 60 36 KW	1600 x 1750 x 2025
FWX120	120KG	1350 X 850 1216 LTS	18.5KW	AXS 120 1(0.5" BSP)		1950 x 2050 x 2300
FWX120T Forward TXT	120KG	1350 X 850 1216 LTS	18.5 KW T&T MOTER 1.5 KW	AXS 120 15(0.5" BSP)		1950 x 2050 x 2300

Machines are also made to order as per customer's requirement & specifications.

### **Front Loading Washing Machines**

'Washing Machines' are designed for all types of Laundry Jobs Technical and Enzyme Washings. Machines are available with different types size to cater the need of different Fabrics such as Denium, Cotton, Rayon, Knitted, Woolen Garments. Automatic, Auto timed, Auto reverse, Auto Digital temperature control. Front plate/Inner Basket/Outer Drum all in SS Heavy duty fabricaton. Heating system available in Electric/Steam Direct Injection/Indirect steam through Seamless pipe of SS 316 quality Coils/Thermic Hat Transfer Fluids Oil/Gas fired heated.



Model	Capacity/ Charge	Basket Size Volume	Wash Motor	Water Connection		Heatin	g Options	Dimensions
					Steam Connection	Electric	Diesel Consumption Temp.Rise Per/Min	
FWS 15 FWS 15	15KG	750dia X450mm 213 LTS	.37KW	1.5" BSP 60 Ltrs/Fill	(0.5" BSP) 15Kg Appr	6-12 KW	1.5 LTRS. DIESEL PER HR TEMP. RISE 2"C PER MINUTE	1050x1000x1600
FWS30 FWE30	30KG	950dia X 500mm 340 LTS	.75KW	1.5" BSP 120 Ltrs/Fill	(0.5" BSP) 25Kg Appr	12-18 KW	1.5-2 LTRS.DIESEL PER HR TEMP. RISE 2"C PER MINUTE	1150x1350x1700
FWS60 FWE60	60KG	1100dia X 650 700 LTS	1.5KW	2" BSP 240 Ltrs/Fill	(0.5" BSP) 50Kg Appr	18-24 KW	3-4 LTRS. DIESEL PER HR TEMP. RISE 2"C PER MINUTEMINUTEO	1350x1450x1800

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## PERC (With Refrigeration)

#### **Fabtech Perc Dry Cleaning Machine**

The high quality and competitively priced Fabtech Dry Cleaning Machine are the perfect choice to build up your Laundry/Dry Cleaning business.

#### Features:

- · Based on the most advanced Italian Design & technology
- Stainless Steel construction for longest life.
- · High efficiency drying system.
- Three tanks equipped with observation window to handle the automatic cleaning process and effect.
- · Advanced computer control system.
- Seals off the entire recovery channel, air channel & tank from basket to reduce solvent vapors in basket within the shortest possible time.

**OVER 99% SOLVENT RECOVER Wash Speed Extract Speed** 



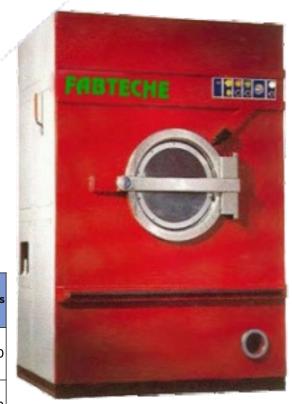
	Capacity	Basket Dia x Depth	Dryclean	Wash Speed	Door	Filter Pump	Bas	e Tank C	Сар.	Distillation Tank	Consumption			Dimension (Wx Dx H)
Model	Dry Wt Per Change			Extract Speed	Opening	Filtration Rate	Tank 1	Tank 2	Tank 3		Water	Steam	Air	Weight
FPD 10	10 KG.	750x430	1 KW	40 RPM	440	1	100ltr.	100ltr.	80ltr.	70 Ltr.	28 Ltr./hr.	11 Ka./hr.	50L/h	1510x1344x1850
		190 Lts.		450 RPM		42 Ltr./hr.	TOOILI.	Toolu. Toolu.		103 Ltr./hr.		J	502./11	1164 Kg

## **Drying Cleaning Washine Machine**

Fabteche "Drycleaning Machine" is designed for removal of oily Greasy. Tracing marks from the garments/Quilts/woolen Garments. The Drycleaning is most suitable for the Garments which have doubt of colour bleeding & where different type of fabrics used & giving problem of different shrinkages, Machine is available with Soiled Oil Storage Tank, Filter Tank, Pump, S.S.Inner Baskert.

Low spin Extraction also available to avoid dripping while unloading Auto timed, Auto reverse, Auto drain function.

Model	Capacity Dry Weight		Motor Drive Exact Speed	Door	Filter Pump Capacity		Overall Dimensions WxDxH
DMT 15	20 KG	750 X 450	0.37 KW 1.5 KW 220 RPM	400	0.37 KW 100 LTS/MIN	250 LTS 250 LTSLTS/MIN	1000 X 1080X 1730 460 KG
DMT 30	30 KG	950 X 550	0.75 KW 3.75 KW 200 RPM	500	0.37 KW 100 LTS/MIN	250 LTS 250 LTSLTS/MIN	1300 X 1250X 2000 880 KG



Machines are also made to order as per customer's requirement & specifications.



## DRYCLEANING MACHINE. HIGH SPIN, SOFT MOUNT.

Multi Solvent. Computer Controlled. 15 & 30kg. Capacity. Upto 80% Solvent Recovery.

**Micro Computer.** Programmed Computer provides options of light shades, dark shades, gentle wash, strong wash, normal spin, high spin, short cycle & full cycle. Step by step LCD display provides cycle status & variable time signal.

**Inverter Drive.** Computer controlled single motor Variable Frequency Drive (VFD) gets all the speeds required for drycleaning, distribution, low, normal & high spin.

**Soft Mount. Tuned Suspension.** Dynamically tuned suspension with hydraulic cushions absorb even severe out-of-balance load vibrations.

**2 Tanks, Twin Filters, Individual Pumps.** Separate tanks for light & dark shade solvent. Solenoid operated drains. Separate pumps inject the solvents into their respective filters for re-use.

M	ODEL	CAPACITY	CYLINDER SIZE VOLUME	DRIVE MOTOR	CYLII WASH	NDER SPEEDS FINAL EXTRACT	LOADING DOOR OPENING	BASE TANK 1	BASE TANK 2	PUMP 1	PUMP 2	FILTER 1 Surface Area	FILTER 2 Surface Area	DIMENSIONS W x D x H	NET WT / CRATED WT CRATED SIZE: WxDxH CRATED VOLUME
F	DX15	15 Kg	Ø 720 x 380 154 Ltrs	2.2 KW	45 to 55 RPM	900 RPM	Ø 400	75 Ltrs	75 Ltrs	0.37 KW	0.37 KW	8006 cm²	8006 cm²	1050 x 1060 x 1980	950 Kg / 1080 Kg 1350 x 1360 x 2280 4.1 M³
F	DX30	30 Kg	Ø 900 x 500 318 Ltrs	5.5 KW	30 to 50 RPM	850 RPM	Ø 500	125 Ltrs	125 Ltrs	0.37 KW	0.37 KW	10832 cm²	10832 cm²	1300 x 1400 x 2120	1520 Kg / 1720 Kg 1600 x 1700 x 2420 6.58 M³

ALL DIMENSIONS ARE IN MM. STANDARD MACHINES OPERATE ON 415V ±5%, 3 PHASE, 50Hz, AC ELECTRIC SUPPLY. SPECIFICATIONS MENTIONED ABOVE ARE SUBJECT TO CHANGE WITHOUT NOTICE.

### **Industrial Hydro Extractor**

With an accurate equation of ahighly motivated team and continued investment intechnology, we introduce ourselves as one of the reputedand trustworthy manufacturers exporters of a comprehensive array of Industrial Hydro Extractors. Our range of Industrial Hydro Extractor is widely appreciated among our clients for their superior performance and long service life. These are highly durable and require negligible maintenance. In addition, we offer these Industrial Hydro Extractor to our clients at market leading prices.

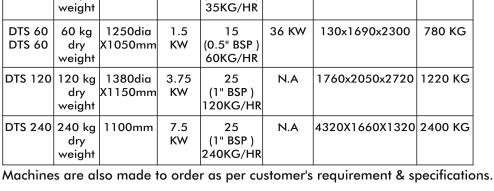
Model	Capacity Dry WTPER CHARGE	Basket Dia Depth IN-MM	Motor	Net. Weight	Dimensions
HDS	12 KG	450X300	0.37 KW	210 KG.	760X920X1000
HDS	20 KG	550X300	2.20 KW	210 KG.	880X1030X1100
HDS	30 KG	700X300	3.75 KW	395 KG.	1020X1170X1700
HDS	50 KG	1000X300	7.50 KW	820 KG.	1370X1580X1210



### **Industrial Drying Tumber Machine**

FABTECHE 'Drying Tumbler' is specially designed for Drying Knited Fabric Rools, all types of Garments, Quits, Bath Mats, Towel Fabricsto get uniform drying, rapidly softness & shrinkage control. Stainless Steel inner Basket, Outer Body Double Glasswool Insulated, Large Dia Die Pressed Door, Centrifugal High Suction Powerful Blower used. Automatic Control Panel for Auto Reverse Auto Digital Temperature control fuctions.

Model	Capac ity/	Basket Size	Drive Motor	Heat	ing	Overall Dimensions	Net Weight
				Steam Conn.	Electric		
DTS 20 DTE 20	20 kg dry weight	800dia X550mm	0.37 KW	(0.5" BSP ) 15KG/HR	12 KW	1000×1240×1920	340 KG
DTS 30 DTE 30	30 kg dry weight	900dia X1000mm	0.75 KW	15 (0.5" BSP ) 35KG/HR	24 KW	1050x1540x1980	480 KG
DTS 60 DTS 60	60 kg dry weight	1250dia X1050mm	1.5 KW	15 (0.5" BSP ) 60KG/HR	36 KW	130x1690x2300	780 KG
DTS 120	_	1380dia X1150mm	3.75 KW	25 (1" BSP ) 120KG/HR	N.A	1760x2050x2720	1220 KG
DTS 240	240 kg dry weight	1100mm	7.5 KW	25 (1" BSP ) 240KG/HR	N.A	4320X1660X1320	2400 KG





With an accurate equation of a highly motivated team and continued investment in technology, we introduce ourselves as one of the trustworthy manufacturers and suppliers of an exquisite range of Washing Machines (Top Loading). These are highly applicable in catering high end requirements of our esteemed clients.

Model	Capacity Dry Weight	Basket Size Dia/Depth	Drice Motor	Heatin	g	Overall Dimension s
	Loading Ration	Volume	Drive Design	Steam Connection	Electric	
SWS30	30KG	780øX950 419Ltrs.	0.75 KW	15 mm (0.5 BSP) 15-20 kg./hr	12-18 kw	2050X965X 1310
SWS60	60KG	950øX1270 900Ltrs.	1.5 KW	15 mm (0.5 BSP) 30-40 kg./hr	24 kw	2460X1200 X1325
SWS120	120KG	1150øX1380 1432Ltrs.	3.75 KW	15 mm (0.5 BSP) 60-80 kg./hr	36 KW	2775X1400 X1580



#### Industrial Flat Work Iron Machine

Model	Rollar Size	Motor Drive Suction	Chest Heated SteamConsump	Air Conn./Air Consump	Overall Dimensions WxDxH	Net Weight
FIS 18 1 ROLL	457 X 3000 L	1.0 KW 0.37 KW	15 0.5" BSP 50 KG/HR	15 0.5" BSP25 LTS/MIN	3700 X 1050 X 1370	1520 KG
FIS 24 1 ROLL	600 X 3000 L	2.25 KW 0.75 KW	15 0.5" BSP 80 KG/HR	15 0.5" BSP 75 LTS/MIN	3700 X 1250 X 1570	2800 KG
FIS 36 1 ROLL	830 X 3300 L	5.6 KW 0.75 KW	25 1" BSP 150 KG/HR	15 ( 0.5" BSP ) 100 LTS/MIN	4800 X 2200 X 1800	4900 KG
FIS 34 2ROLL	830 X 3300 L	5.6 KW 1.75 KW	Ø40 1.5" BSP 350 KG/HR	15 ( 0.5" BSP ) 100 LTS/MIN	4500 X 3600 X 1600	8000 KG

We are one of the prime manufacturer, exporter and supplier of the Industrial Flatwork Ironer machine. The Industrial Flatwork Ironer machine offered by us is used in different type of industries. Industrial Flatwork Ironer machine are widely applicable in catering various requirements of our esteemed clients by giving inexplicable performance. And furthermore, we also customise our range of Industrial Flatwork Ironer machine as per the specifications provided by our clients at highly reasonable prices.



#### **Vaccum Finishing Tables**

We are one of the proud and reputed manufacturer, exporter and supplier of a comprehensive range of Vacuum Finishing Table. These are highly applicable in catering various high end requirements of our valued clients. Their inexplicable performance has played a vital role in enhancing the demand of these Vacuum Finishing Table among our clients spread across the world.



Model	Table Top Size	Suction Motor	Power Consumption	Overall Dimensions WxDxH	Net Weight
FES-785	Utility Model	0.37 KW	1 KW	8 X 16 X 35	70 KG
FES-786	35 X 52	0.75 KW	1 KW	35 X 56 X 36	80 KG
FES-787	48 X 60	0.37+ 0.37 KW	1.5 KW	52 X 65 X 36	125 KG
FES-787	26 X 40	0.35 KW	1 KW	26 X 40 X35	60 KG

#### Flat Bed Press

With the help of our expert professionals and advanced technology, we have been manufacturing and supplying a comprehensive range of Industrial Flat Work Iron Machine. Our range of Flat Bed Press is widely appreciated among our world based clients for their excellent durability, negligible maintenance and longer service life.



		Head & Bed Size	Heating Steam Electric	Steam Conn/Consum ption	Air Conn. Air Comsump	Overall Dimensions WxDxH	Net Weight
-1	SFS 56 SFE 56	1500 X 750	0.5" BSP 15 KW	SFS - 56 36 KG/HR	0.5" BSP 100 LTS/MIN	1600 X 1580 X 1250	580 KG

#### **Insutrial Trolly**

Wash Room Trolley (S.S Body)



#### Oil Fired Steam Generator

Fitted with Imported burner. Imported Electranic type water level elect soleniod steam release safety valves & Built-in electric control panel Highlights of the oil Fired Steam Generator



#### **Electric Steam Generator**

Boiler quality steel construction. S.S. Heavy duty electric heaters, imported water level regulator, electric solenoid steam release valve, water into the vessel. Fully Automatic pressure control, temperature control, water injection. Dry cutout device, excessive steam pressure release.



Model	Capacity	(NCU)%			Electrical Consumption		Dry Weight (Appx.)
FDF 30	30 KG	90	8.00	0.75 KW	300 watt	889 X 889 X 889	300 KG
FDF 50	50 KG	90	10.85	0.75	300 watt	1753 X 914	450 KG
FDF 80	80 KG	90	12.50	0.75 KW	300 watt	1753 X 914 X 762	550 KG

Model	Rating	Steam Output	Steam Conn	Suitable For No. of Irons	Overall Dimensions WxDxH	Dry Weight (Appx.)
FEB 04	04 KW	04 KG	2	2	18"x18"x25"	36 KG
FEB 09	09 KW	09 KG	2	3	28"x18"x36"	54 KG
FEB 18	18 KW	18 KG	1	6	28"x18"x46"	96 KG

## FABTECH EQUIPMENTS

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