

MEL Steam Boiler

Save Gas/Oil Costs and Natural Resources



Producing Steam
within 10 minutes

Up to 89% efficiency



PERFORMANCE
AS PER CATALOG

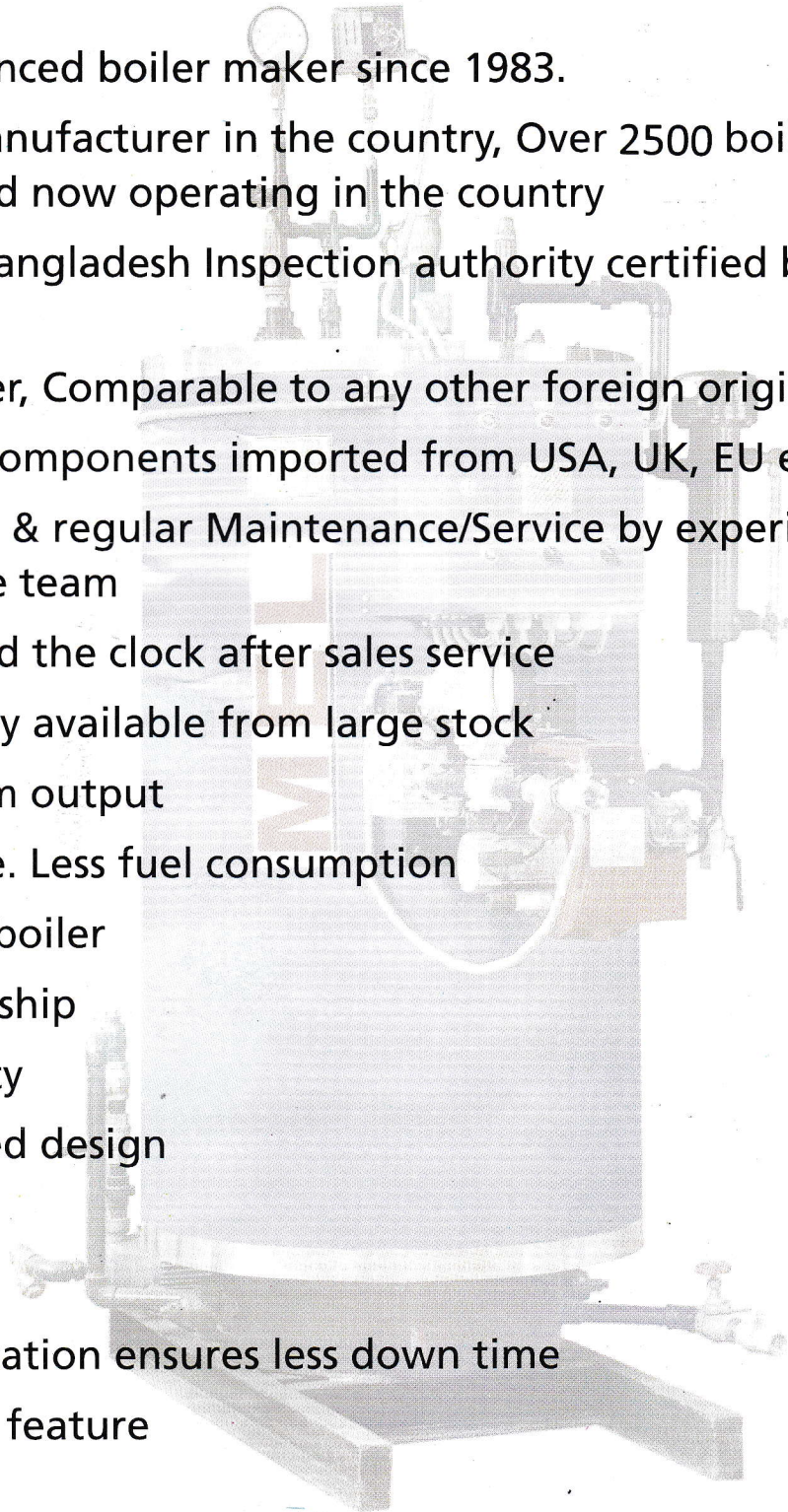
MODERN ERECTION LTD.

Committed to Quality Product & Reliable Service

BOILER

WHY YOU SHOULD BUY BOILER FROM MODERN ERECTION LTD,

- The most experienced boiler maker since 1983.
- Pioneer boiler manufacturer in the country, Over 2500 boilers manufactured and now operating in the country
- Government of Bangladesh Inspection authority certified boiler (as per BBR code)
- High quality boiler, Comparable to any other foreign origin
- Assembled with components imported from USA, UK, EU etc.
- Technical support & regular Maintenance/Service by experienced and skilled service team
- Guaranteed round the clock after sales service
- Spare parts readily available from large stock
- Guaranteed steam output
- High efficiency i.e. Less fuel consumption
- Available service boiler
- Quality workmanship
- One year warranty
- Compact improved design
- Quick delivery
- Long life
- Trouble free operation ensures less down time
- Additional safety feature



TUBELESS STEAM BOILER

DURABILITY

- Cooler furnace gases are located at the bottom of the vessel where scale is most likely to occur. Baking of scale is alleviated.

RELIABILITY

- The furnace crown is water cooled, eliminating troublesome refractory breakdown inherent in units of inferior design.
- No fire tubes, water coils or "in the fire" mud rings to burnout.

EASIER SERVICE

- Fireside fin access in top and bottom.
- Access opening above feedwater inlet for easy cleaning.
- Thought fully engineered with the owner in mind.
- No heavy doors or covers to complicate service procedures.

SAFETY

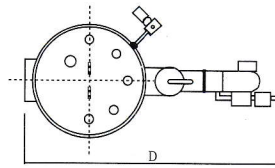
- Electrical components are located away from the floor, helping eliminate the possibility of water coming in contact with electricity.
- Factory tested & checked for optimum operating efficiency.
- All models subjected to 5 stage inspection by Bangladesh Boiler Inspecting authority during manufacture.

SIMPLE INSTALLTION

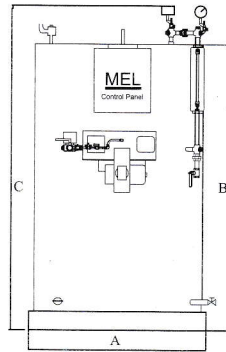
- Unit is skid mounted for easy handling.
- Factory wired with wiring schmatic included in the manual.
- Efficient and space saving layout.

MORE STEAM STORAGE

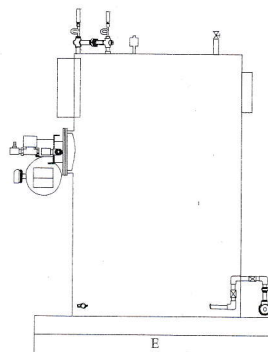
- Capacity to handle swing and spike loads - quick recovery quick response.
- The larger steam-release surface is calmer, reducing carry over of unevaporated water.
- The resulting drier steam also reduces system scaling.
- In addition, dry steam helps to eliminate unnecessary extra condensate. Energy and fuel are saved. Long life result.



TOP VIEW



FRONT VIEW



R.H.S VIEW

BUILT TO BBR CODE

EFFICIENT

SPACE SAVING

MORE STEAM SPACE



Model			MEL 150TL-100N	MEL 250TL-100N	MEL 350TL-100N	MEL 500TL-100N
Boiler Capacity F&A 100° C		Kg/hr	150	250	350	500
Maximum Working Pressure		Psi	100	100	100	100
Design Pressure		Psi	150	150	150	150
Heating Surface		Sq.m	4.28	4.68	4.97	6.53
Fuel Consumption	Natural Gas	SCMH	10.6	17.6	24.8	35.2
	Light Oil (HSD)	LPH	11	18	26	37
Vol of Water at NWL		Lit	178	195	209	317
Boiler Weight Dry		Kg	1360	1480	1520	2300
Boiler Weight NWL		Kg	1538	1675	1729	2617
Safety Valve		mm	25	25	25	40
Main Steam Valve		mm	25	25	40	40
Blow down Valve		mm	25	25	25	40
Chimney outlet		mm	200	200	200	250
Power	Burner	Kw	0.125	0.25	0.25	0.75
	Feed Water Pump	Kw	0.75	1.5	1.5	1.5
Dimension	A	mm	843	843	843 = W	1025
	B	mm	1585	1740	1850	2110
	C	mm	1794	2049	2159 = H	2319
	D	mm	1382	1382	1382	1486
	E	mm	1300	1300	1300 = L	1455

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VERTICAL WATER TUBE BOILER

BUILT TO BBR CODE

DESIGN

As per Bangladesh Boiler Regulations.

BOILER BODY

Imported Boiler Grade Steel and tube.

OPERATION

Fully automatic control.

WATER LEVEL CONTROLS

High/low level control for feed water pump operation and extra low level for burner cut off.

BURNER

Complete packaged burner for on/off operation.

INSULATION AND FINISHING

The boiler shall be insulated with 50mm thick rockwool and clad with painted powder coated metallic sheet.

SAFETY

Against over pressure, low water level, no air flow to burner and power failure.

CONSTRUCTION

Packaged Vertical Water Tube Boiler.

PRESSURE CONTROLS

For control of burner with set pressure limit.

BOILER FEED WATER PUMP

Suitable for working at high pressure.

CONTROL PANEL

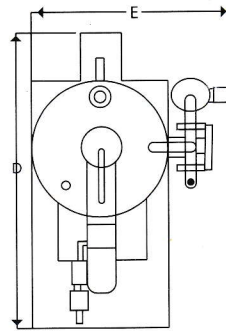
Mounted on the boiler casing, comprising of all foreign components.

EFFICIENCY

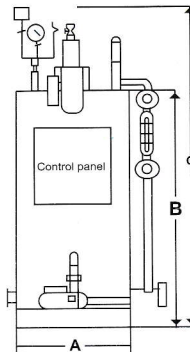
Fuel to steam efficiency 91% at high heat value.

AFTER SALES SERVICE

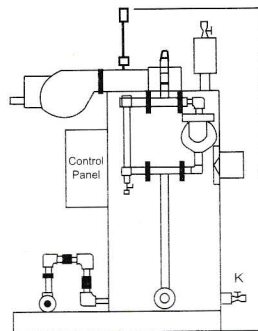
All our steam boiler are baked by our nationwide team of service technicians. Service include commissioning, maintenance contracts, breakdown calls, boiler/burner servicing and routine maintenance Spares of all make/brand are available through our customer service department.



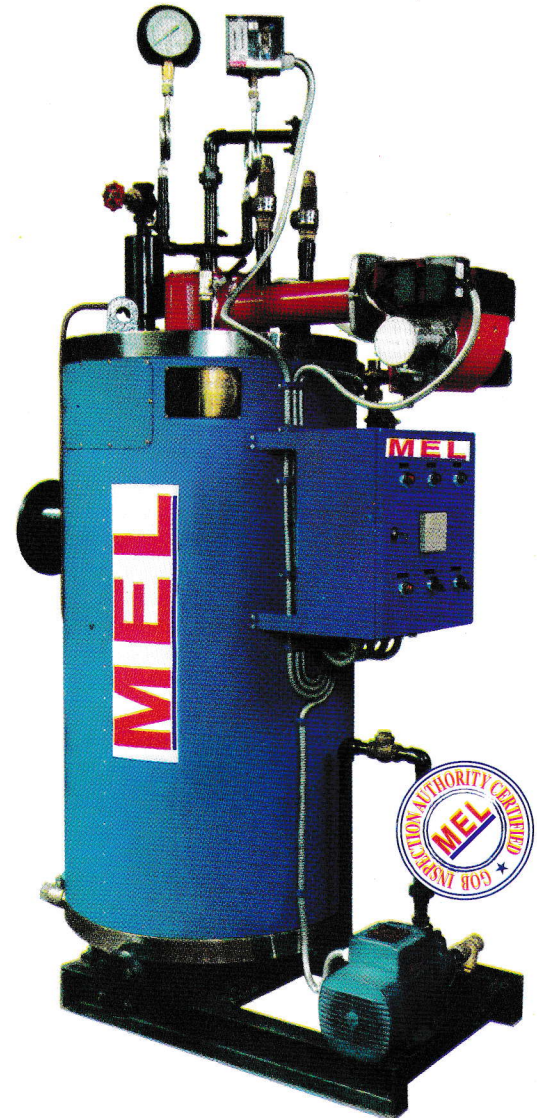
Top View



Front View



R.H. Side View



Model			MEL 60WT	MEL 100WT	MEL 150WT	MEL 250WT
Boiler Capacity F&A 100° C		Kg/hr	60	100	150	250
Maximum Working Pressure		Psi	50	100	100	100
Design Pressure		Psi	75	150	150	150
Heating Surface		Sq.m	1.43	3.15	5.09	8.65
Fuel Consumption	Natural Gas	SCMH	4.2	7.05	10.06	17.6
	Light Oil (HSD)	LPH	-	7.4	11	18
Vol of Water at NWL		Lit	17	57	125	164
Boiler Weight Dry		Kg	250	480	650	850
Boiler Weight NWL		Kg	267	537	734	1014
Safety Valve		mm	20	25	25	25
Main Steam Valve		mm	20	25	25	25
Blow down Valve		mm	25	25	25	25
Chimney outlet		mm	100	150	150	150
Power	Burner	Kw	0.37	0.75	0.75	0.75
	Feed Water Pump	Kw	0.75	0.75	1.1	1.12
Dimension	A	mm	452	615	700	900
	B	mm	1320	1460	1484	1517
	C	mm	1680	1807	1831	1864
	D	mm	1010	1090	1200	1300
	E	mm	750	762	829	1029

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ELECTRIC STEAM GENERATOR

Modern Erection Limited has successfully created a powerful, compact electric Steam Generator achieving high mobility and space saving dimensions. An ideal Electric Steam Generator which supplies dry steam wherever and whenever needed.

FEATURES

- Simple and easy operation.
- High Efficiency.
- Compact in size.
- Safety against pressure, low water.
- Full Automatic controls.
- Auto Feed Water Pump.
- Power saving stainless steel electric heater.
- Always ready for instant operation.



Technical Specification of MEL Electric Boiler

Items	UNIT	MEL-ESG-9A	MEL-ESG-18A	MEL-ESG-27A	MEL-ESG-36A
Electric Heater	KW	9	18	27	36
Power Connection, AC (Voltage/Phase/Frequency)	V/Ph/Hz	415/3/50	415/3/50	415/3/50	415/3/50
Maximum Steam Production (F & A 100° C)	kg/hr	12	24	36	48
Maximum Working Pressure	psig	30	30	30	30
Test Pressure	psig	100	100	100	100
Total Water Volume at High Level	litre	18	18	20	22
Steam Outlet Size	inch	1/2	1/2	1/2	3/4
Safety Valve Size	inch	1/2	1/2	3/4	3/4
Feed Water Inlet Size	inch	1/2	1/2	1/2	1/2
Blow Down Outlet Size	inch	1/2	1/2	3/4	3/4
Electric Power Utilization		One step	Two steps	Two steps	Two steps
Pressure Control		Full Auto	Full Auto	Full Auto	Full Auto
Low Water Level		Auto cut off	Auto cut off	Auto cut off	Auto cut off
Water Feeding		Full Auto	Full Auto	Full Auto	Full Auto
Length	mm	520	520	520	520
Width	mm	460	460	460	460
Height	mm	775	975	1145	1145
Total Empty Weight (approx.)	kg	130	140	165	170
Operating Weight (approx.)	kg	152	162	201	207

CONSTRUCTION / DESIGN

Most advanced design based on many years of experience on boiler works. Fully welded construction with proper materials suitable for boiler considered along with adequate safety factors. Each electric Steam Generator is subjected to pressure test.

ELECTRIC HEATER :

High quality stainless steel flanged immersion heater from Singapore are used.

WATER LEVEL CONTROLS

Water level controls cover extra low, low & high water level and feed pump control are fitted on the Electric Steam Generator for automatic operation.

CONTROL PANEL

A control panel housing starters, fuses, WLC alarm bells and lights are bracketed to the front side.

MOUNTINGS

A full set of high quality steam and water mountings comprising safety valve, stop valve, blow down valve, feed check valve, water gauge assembly, pressure gauge, pressostat are supplied and fitted to each Electric Steam Generator.

SAFETY DEVICES

The Electric Steam Generator is provided with a full proof safety devices such as against over pressure, low water level, power failure etc.

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HURST BOILER



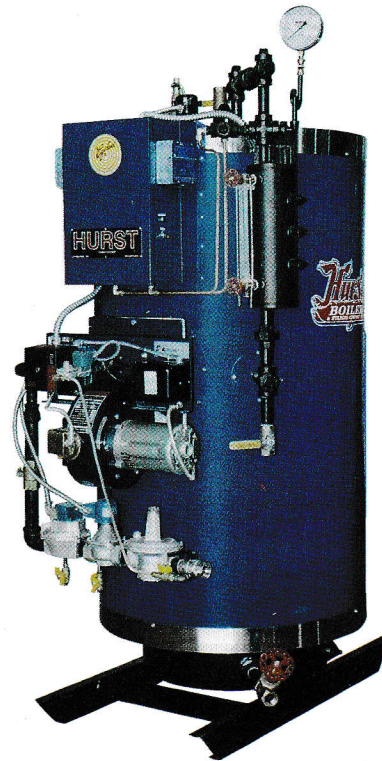
USA ORIGIN

Standard Steam Trim

- Operating & limit pressure control
- Modulating pressure control (when appl.)
- Water column with gauge glass probe type combination low water cut-off & pump control (not shown)
- Probe type auxiliary low water cut-off with manual reset
- Water column drain valve
- Safety relief valve (s) per ASME Code
- Steam Gauge • Stack Thermometer

Standard Water Trim

- Operating & limit pressure control
- Modulating pressure control (when appl.)
- Low water cut-off control with manual reset
- Combination pressure, temperature gauge
- Hot water return baffle for shock resistance
- Safety relief valve(s) per ASME Code
- Stack thermometer



**PACKAGED VERTICAL DESIGN
FOUR-PASS HIGH-PRESSURE TUBELESS BOILERS**

BOILER HORSEPOWER			6	10	15	20	25	30	40	50	60	70	80	100
STEAM OUTPUT	FROM & AT 212' F	LBS./HR. KG./HR.	207 94	345 156	518 235	690 313	863 391	1035 469	1380 626	1725 782	2070 939	2415 1095	2760 1252	3550 1565
GROSS OUTPUT		(MBH), BTU X 1000 KCAL X 1000	201 51	335 84	502 127	670 169	837 211	1004 253	1339 337	1674 422	2009 506	2343 590	2678 675	3348 844
INPUT REQUIRED		BTU X 1000 KCAL X 1000	251 63.3	418 105	628 158	837 211	1046 264	1255 316	1674 422	292 527	2511 633	2929 738	3348 844	4184 1054
FIRING RATE NAT. GAS	1000BTU/FT	FT 3 X HR M 3 X HR	251 7.1	418 11.8	628 17.8	837 23.7	1046 29.6	1255 35.5	1674 47.4	2092 59.2	2511 71.1	2929 82.9	3348 94.8	4184 118.5
FIRING RATE LP GAS	91,500BTU/GAL.	GPH LPH	2.7 10.4	4.6 17.3	6.9 26	9.1 34.6	11.4 43.3	13.7 51.9	18.3 69.2	22.9 86.6	27.4 103.9	32 121.2	36.6 138.5	45.7 173.1
FIRING RATE #2 OIL	140,000BTU/GAL.	GPH LPH	1.8 6.8	3 11.3	4.5 17	6 22.6	7.5 28.3	9 33.9	12 45.3	14.9 56.6	17.9 67.9	20.9 79.2	23.9 90.5	29.9 113.1
A	STEAM OUTPUT HIGH PRESSURE	IN. MM	1 25	1 25	1 25	1 25	1.25 32	1.5 38	2 51	2.5 64	2.5 64	2.5 64	2.5 64	3 76
A	STEAM OUTPUT LOW PRESSURE	IN. MM	2 51	2 51	2 51	3 76	3 76	4 102	4 102	6 152	6 152	6 152	6 152	6 152
B	BLOW DOWN HIGH PRESSURE	IN. MM	1 25	1 25	1 25	1 25	1 25	1.25 32	1.25 32	1.25 32	1.25 32	1.25 32	1.25 32	1.25 32
B	BLOW DOWN LOW PRESSURE	IN. MM	1 25	1 25	1 25	1 25	1 25	1.25 32	1.25 32	1.25 32	1.25 32	1.5 38	1.5 38	1.25 38
C	FEED WATER	IN. MM	0.75 19	0.75 19	0.75 19	0.79 19	0.79 19	1 25	1 25	1 25	1 25	1 25	1 25	1.25 32
D	STACK DIA.	IN. MM	8 203	8 203	8 203	8 203	8 203	10 254	12 305	12 305	12 305	14 356	14 356	14 356
E	STACK HIGH	IN. MM	52 1321	52 1321	58 1473	64 1626	64 1626	63 1600	73 1854	83 2108	83 2108	82 2083	82 2083	82 2083
F	WIDTH WITHOUT TRIM	IN. MM	35.2 894	35.2 894	35.2 894	35.2 894	35.2 894	41 1041	50 1270	59 1489	59 1489	68 1727	68 1727	78.2 1986
G	WIDTH WITH TRIM	IN. MM	42 1067	42 1067	42 1067	42 1067	42 1067	47 1194	55 1397	63 1600	63 1600	72 1829	72 1829	82 2083
H	OVERALL HEIGHT	IN. MM	79 2007	79 2007	85 2159	85 2159	85 2159	85 2159	93 2362	1005 2667	1005 2667	106 2692	106 2692	110 2794
I	HEIGHT WITHOUT TRIM	IN. MM	65 1651	65 1651	71 1803	77 1956	77 1956	77 1956	88 2235	99 2515	99 2515	99 2515	99 2515	99 2515
J	LENGTH	IN. MM	60 1524	60 1524	60 1524	60 1524	60 1524	78 1981	87 2210	115 2921	115 2921	120 3048	120 3048	127 3226
	WATER CAP. @ NWL	GALS. LITERS	48 182	48 182	54 204	54 204	54 204	73 276	118 447	151 572	151 572	187 708	187 708	274 1037
	WATER CAP. FLOODED	GALS. LITERS	62 235	62 235	68 257	79 299	79 299	113 428	208 787	313 1185	313 1185	440 1665	440 1665	581 2199
	SHIPPING WEIGHT	LBS. KG.	1700 771	1700 771	1850 839	1900 862	1900 862	2300 1043	3900 1769	5500 2495	5500 2495	7600 3447	7600 3447	9100 4128

All dimensions are in inches

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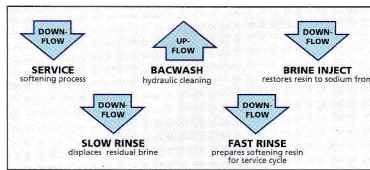
WATER SOFTENER

Applications:

- Boiler Feed Water
- Cooling Water
- Textile Dyeing & Finishing
- Industrial Process Water
- RO Pre-Treatment
- Laboratories
- Residential Apartment
- Office Building
- Commercial Building
- Hotel & Resorts
- Hospital & Clinics
- Restaurants
- Educational Institution

Standard Features

- Packaged unit, ready for installation
- Cost effective - high efficiency of operation
- Full Automatic, Semi Automatic & Manual
- High quality virgin strong acid cation resin in sodium form
- Imported pressure tank fabricated of Fiberglass Reinforced Plastic (FRP) with inner lining of polyethylene
- Heavy duty top mounted multi port valve fabricated of high quality engineering grade plastic
- Brine valve for automatic operation
- Polypropylene brine tank



Elementary Principles Of Operation

Strong acid cation resin in the sodium (Na) form is placed into service. During the sodium cation exchange water softening process, sodium ions are exchanged for undesirable quantities of calcium (Ca⁺⁺), magnesium (Mg⁺⁺) and sodium ions already present in the water being softened pass through the process unchanged. Upon exhaustion of the resin (as indicated by unacceptable hardness leakage), a regeneration sequence involving sodium chloride NaCl is utilized. The regeneration sequence reverse the above process and converts the strong acid cation resin back to the sodium form for the subsequent water softening cycle.

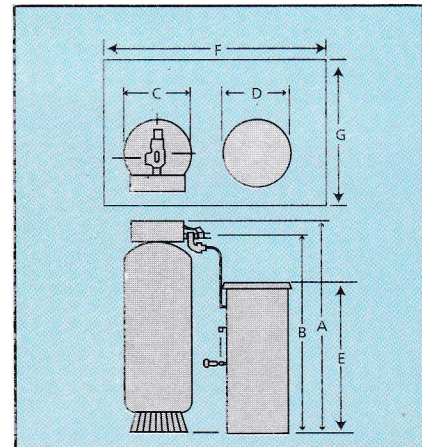
MEL brand water softeners utilize a top mount valves which features a down flow regeneration sequence as explained below:

Specification

	Model	AWS14	AWS21	AWS34	AWS59	AWS87	AWS107
		SAWS14	SAWS21	SAWS34	SAWS59	SAWS87	SAWS107
		MWS14	MWS21	MWS34	MWS59	MWS87	MWS107
Flow Rate Max, (LPH)		500	1000	1500	2000	3000	4000
Flow Rate Min, (LPH)		50	100	150	200	300	400
Max Output between two Regenerations, lit		11,250	22,500	33,750	45,000	67,500	90,000
Removal Capacity of Resin, gm as CaCo3		980	1470	2380	4130	6090	7490
Resin Volume Lit		14	21	34	59	87	107
PE Resin Cylinder, Size: dia x height, inch		8x35	8x48	10x54	12x65	14x65	16x65
Salt Tank, Model		PE-60	PE-60	PE-60	PE-120	PE-120	PE-200
Salt tank size dia x height, mm		330x705	330x705	330x705	390x770	390x770	505x995
Salt reqd. per Regeneration, kg		4	5	9	15	22	27
Inlet/Outlet pipe size, inch		1/2"	1/2"	3/4"	1"	1"	1.1/4"

Dimension

	A	B	C	D	E	F	G
AWS14	1079	903	210	330	705	1930	1530
SAWS/MWS14	903	903	210	330	705	1930	1530
AWS21	1400	1224	210	330	705	1930	1530
SAWS/MWS21	1224	1224	210	330	705	1930	1530
AWS34	1569	1393	260	330	705	1980	1530
SAWS/MWS34	1393	1393	260	330	705	1980	1530
AWS59	1848	1672	305	390	770	2090	1590
SAWS/MWS59	1672	1672	305	390	770	2090	1590
AWS87	1848	1672	369	390	770	2140	1590
SAWS/MWS87	1672	1672	369	390	770	2140	1590
AWS107	1855	1679	407	505	955	2305	1705
SAWS/MWS107	1679	1679	407	505	955	2305	1705



● AWS: Auto Water Softener ● SAWS: Semi Auto Water Softener ● MWS: Manual Water Softener

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HEATERLESS STEAM IRON

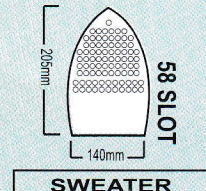
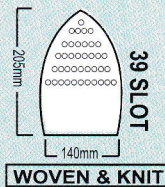
HEAT PROOF COVER

MODEL SI 39C

MODEL SI 58C



MATERIALS	WEIGHT
STAINLESS STEEL	2 KG



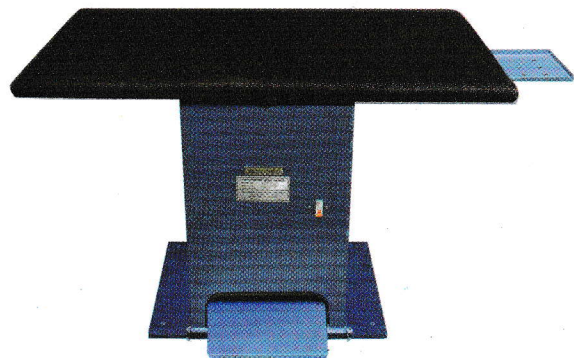
Upgraded with additional new features

- ▶ Heaterless Steam Iron is heated by steam and so every material is exempted from scorching.
- ▶ Heaterless Steam Iron does not need electricity. So the structure comes simple.
- ▶ There are no heating element thermostat, wire cord, thumb switch, solenoid etc. so you will not suffer costly downtime.
- ▶ Our new venturi valve assures dry steam and no water drop from icon.
- ▶ Heaterless Steam Iron has an open-end design that takes the hassle out of pressing pockets, sleeves and other hard-to-reach places.
- ▶ Heaterless Steam Iron is even lighter weighted for comfortable use and its steam lever is specially designed for easier operation.
- ▶ Handle is made of wood, thermal insulated and well fit to operators palm.

VACUUMING IRON TABLE

FEATURES

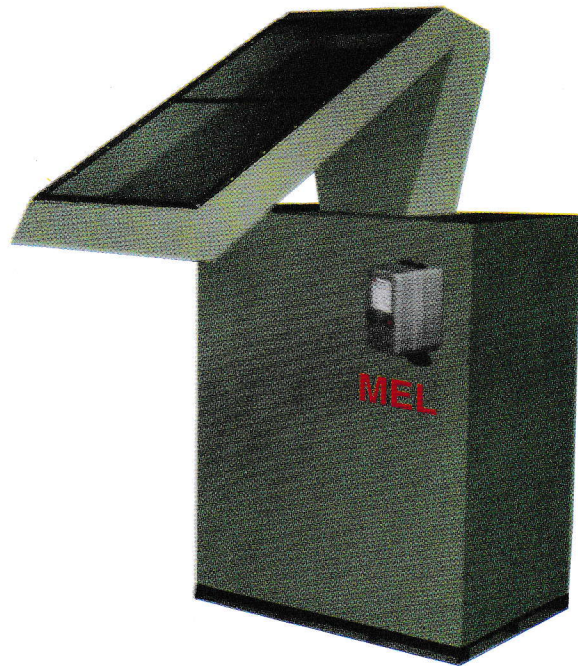
- ▶ For better finishing of garments
- ▶ Increased productivity
- ▶ Become Moisture free/dry
- ▶ Prevents fungus growth on garments
- ▶ Poly bagging possible immediately after ironing
- ▶ Model VT 750, VT 750-S, VT 900
- ▶ Sturdy construction robust frame
- ▶ Replaceable top cover
- ▶ Vacuum motor operates on requirement only
- ▶ Level adjusting screws
- ▶ Epoxy painted



Model	VT 750	VT 900
Table Top Size (mm x mm)	750 x 1200	900 x 1500
Weight	120 kg	160 kg
Color	Top-Barger Blue, Columm-Navy Blue	
M.O.C.	Body: M.S. Sheet 14/16 Swg Flat Bar: M.S 1"W x 3/16"t Angle: M.S, 1.1/2" x 1.1/2" x 3/16"t	
Impeller	M.S, 11" Dia x 4" w	
Power Supply	220V/1Ph/50Hz	
Motor	1HP / 4 Pole / 1450 RPM	2HP/4Pole/1450 RPM

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THREAD SUCKING MACHINE



TECHNICAL SPECIFICATION

Model	TS 05-15	TS 05-12
Size(mm x mm x mm)	765D x 1360W x 1525H	765D x 1360W x 1525H
Impeller Size	15"D x 5"W	12"D x 5"W
Weight	200Kg	205Kg
Color	Olive	Olive
M.O.C	M.S	M.S
Power Supply	415V / 3Ph / 50Hz / AC	415V / 3Ph / 50Hz / AC
Motor	3 HP / 1400 RPM	7.5 Hp / 2800 RPM

THE IDEAL MACHINE FOR SUCKING OFF LOOSE THREAD

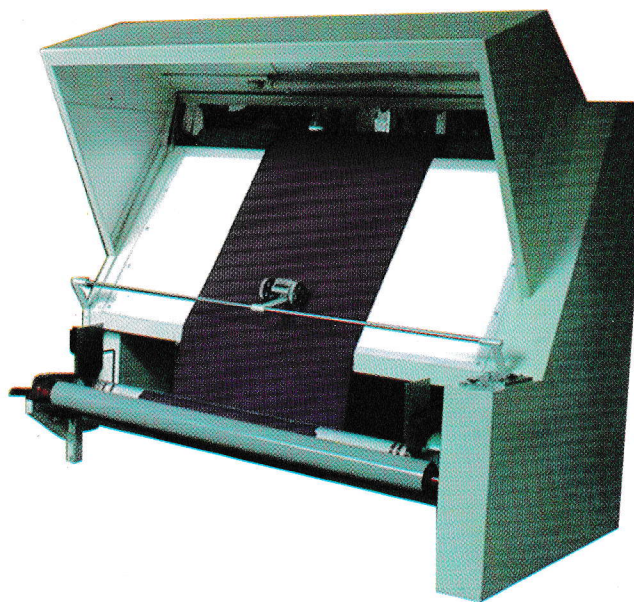
- ▶ The vacuum is so powerful that T-Shirts, Shirts, Blouses etc will be sucked inside by simply holding them in front of the machine
- ▶ The machine is equipped with a special anti-pollution filter-system, i.e.thread cleaning box inside the machine which is easy to clean.
- ▶ Easy to operate & maintain. Machine is turned on/off through seperate switch.
- ▶ The coverplate is made of plexiglass so that the operator can see the whole procedure
- ▶ Soft cover inside to avoid any button damage

FABRIC INSPECTION MACHINE

FEATURES

- Latest Technology
- Reliability
- Warranty
- After Sales Service

Now a days Fabric Inspection Machine is widely used to confirm quickly the defectiveness of fabrics. Modern Erection Ltd. has manufactured Fabric Inspection Machine following a new advanced design based on many years of experience on Garments Finishing Machinery. The quality components of the machine give you ultimate satisfaction and ensure long life of the machine. The machine is suitable for woven and knit fabrics.



ADVANTAGES:

- Suitable Design.
- Easy operating system and steady speed both front & back movement.
- Step less speed control.
- Counting meter, which automatically shows length of the fabric rolled.
- Adjustable cloth winding tension
- Equipped with Inverter for control of speed.
- Suitable for fabric roll in circular shape only.

TECHNICAL SPECIFICATION

Model	FIM 6.55
Size	6'-5"L x 6'-4"W x 6'-6"H
Working Width	6'-0" (max)
Net Weight	650Kg
Gross Weight	660Kg
Color	Top-Light Blue, Column-Birch Grey
M.O.C	M.S
Power Supply	415V / 3Ph / AC 50Hz
V.S. Motor	2 HP
Fabric roll weight capacity	Suitable for fabric roll load of 80 kgs for forward & reverse movement and 130 kgs for forward movement only.

** Because of constant endeavour for improvement the above data may vary from those quoted above and are therefore subjected to confirmation.

দুর্ঘটনা নয়, চাই নিরাপদ বয়লার ব্যবহার

(১০ টি অতি জরুরী বিষয়)

- ১ অবশ্যই কেবলমাত্র দক্ষ, অভিজ্ঞ এবং বয়লার অধিদপ্তর কর্তৃক সার্টিফিকেট প্রাপ্ত অপারেটর দ্বারা বয়লার পরিচালনা করুন।
- ২ বয়লারের সেফটি ভলভটি ঠিক আছে কি না এ ব্যাপারে নিশ্চিত হউন।
- ৩ অপারেটিং প্রেসার কাট-আউটটির কার্যকারিতা সম্পর্কে নিশ্চিত হউন।
- ৪ বয়লারের লো ওয়াটার কাট-অফ এর কার্যকারিতা সম্পর্কে নিশ্চিত হউন।
- ৫ বয়লারের ওয়াটার লেভেল গেজ-গ্লাসটি সর্বদা পরিচালনা ও অক্ষত রাখুন।
- ৬ বয়লার চালু অবস্থায় বয়লারের রক্ষনাবেক্ষণ থেকে বিরত থাকুন। যদি রক্ষনাবেক্ষণ জরুরী হয় তবে বয়লারটি বন্ধ করে ঠান্ডা হওয়া পর্যন্ত অপেক্ষা করুন।
- ৭ কোথাও কোন স্টীম-লিকেজ পরিলক্ষিত হলে সাথে সাথে বয়লার বন্ধ করে প্রয়োজনীয় মেরামতের পর পুনরায় চালু করুন।
- ৮ বয়লারটি অবশ্যই বয়লার অধিদপ্তর কর্তৃক নির্দেশিত প্রেসার সীমার মধ্যে পরিচালনা করুন।
- ৯ প্রস্তুতকারকের ম্যানুয়ালের নির্দেশানুযায়ী রক্ষনাবেক্ষণ নিশ্চিত করুন।
- ১০ সর্বদা বয়লারের স্টীম প্রেসার গেজ রিডিং লিপিবদ্ধ করুন এবং ওয়াটার লেভেল গেজ-গ্লাস পর্যবেক্ষণ করুন। কোন প্রকার অস্বাভাবিক শব্দ বা কম্পন অনুভূত হলে সাথে সাথে মেইন সুইচ বন্ধ করুন এবং আপনার বয়লার সরবরাহকারী অথবা বয়লারের দক্ষ ও অভিজ্ঞ প্রকৌশলীর সাথে যোগাযোগ করুন।

Service Helpline: (02) 8821202

বাংলাদেশের প্রথম এবং শীর্ষ বয়লার প্রস্তুতকারক

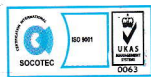
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মডার্ন ইরেকশন লিমিটেড

Head Office:
223-B Tejgaon Industrial Area, Dhaka-1208, Bangladesh
Tel PABX: +88-02-9880592, 9842981, 9848924, Service/Hotline: 880-2-8821202
Fax: +88-02-58812304, E-mail: stp@melbd.com, Web site: www.melbd.com

Branch Office:
Sanmar R L Park View (3rd Floor) 35/25, Zakir Hossain Road,
South Khulshi, Chittagong. E-mail : ctg@melbd.com

www.melbd.com