



Trading all steam equipments and laundries

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الحرارية و معدّات تجهيز المغاسل و مصانع الألبسة. واحدة من الشركات الرائدة في مجال صناعة و تجارة الأجهزة البخارية و

بالاستناد لخبرة أكثر من 20 عاماً في هذا المجال. كانت الانطلاقة الأولى ل Steam View Machine Technology في عام 2016 من مقرّها الرئيسي في اسطنبول - تركيا.

تسعى Steam View Machine Technology لجعل عملائها يحققون الفائدة القصوى باستخدامهم لمعدّاتها و أجهزةتها في أماكن عملهم، من خلال تطويرها لتتماشى مع متطلبات أصحاب المصانع و المؤسسات و مساعدتهم في زيادة الإنتاج و توفير الاستهلاك.

تقوم Steam View Machine Technology بطرح معدّاتها و أجهزةتها و تقديم خدماتها في العديد من دول العالم، و هذا ما يجعلها قريبة من عملائها الراغبين في استخدام معدّات بمواصفات عالية و أداء مميز.

Steam View Machine Technology is one of the leading companies in the field of manufacturing and trading steam and thermal devices, laundry processing equipment, and clothing factories.

Based on more than 20 years of experience in this field, Steam View Machine Technology was first launched in 2016 from its headquarters in Istanbul - Turkey.

Steam View Machine Technology seeks to make its customers achieve the maximum benefit from their use of its equipment and devices in their workplaces, by developing them to be in line with the requirements of factory owners and institutions and helping them increase production and save consumption.

Steam View Machine Technology offers its equipment, devices and provides its services in many countries of the world, and this is what makes it close to its customers who want to use equipment with high specifications and distinguished performance.



5 LITER MINI STEAM BOILER IRON

- ⊕ STEAM PRESSURE INDICATOR
- ⊕ SAFETY SYSTEM PRESSURE OF 100% SAFE
- ⊕ (NO WATER) WARNING LIGHT
- ⊕ WATER DRAIN VALVE
- ⊕ HEATER INDICATOR
- ⊕ SPACE- SAVING ERGONOMIC DESIGN
- ⊕ CORROSION AND WEAR RESISTANT SPECIAL ALLOY STEAM TANK HRP
- ⊕ ELECTRIC POWER: 220V & 380V
- ⊕ HOLD TIME: 6.5 HOURS
- ⊕ STEAM GENERATION: 5 KG /H
- ⊕ WORKING PRESSURE: 3.2 BAR
- ⊕ RESISTANCE POWER: 5 KW
- ⊕ DIMENSIONS: 38 X 37X51 CM
- ⊕ WEIGHT: 19 KG



SM - 601

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SMF - 600

MINI STEAM BOILER FOR IRONING CURTAINS AND LONG CLOTHES

- ⊕ 3.5 LITER CAPACITY
- ⊕ OPERATES 1 BRUSH
- ⊕ PRESSURE 3 - 3.5 BAR
- ⊕ LIGHT WEIGHT 11 KG
- ⊕ EQUIPPED WITH WHEELS FOR EASY MOVMENT
- ⊕ DIMENSIONS WITHOUT THE STAND: 31*27*26
- ⊕ HIGHT OF THE STAND IS 120 CM

SM - 600

3.5 LT

SM-6005

5 LT



3.5- 5 LITER MINI STEAM BOILER IRON

- ⊕ TEAM PRESSURE INDICATOR
- ⊕ SAFETY SYSTEM PRESSURE OF 100% SAFE
- ⊕ (NO WATER) WARNING LIGHT
- ⊕ WATER DRAIN VALVE
- ⊕ HEATER INDICATOR
- ⊕ SPACE- SAVING ERGONOMIC DESIGN
- ⊕ CORROSION AND WEAR RESISTANT SPECIAL ALLOY STEAM TANK HRP
- ⊕ ELECTRIC POWER: 220V & 380V
- ⊕ HOLD TIME: 3.5 HOUR
- ⊕ STEAM GENERATION: 3.5 KG/H
- ⊕ OPERATING PRESSURE: 3 BAR
- ⊕ RESISTANCE POWER: 1250 KW
- ⊕ DIMENSIONS: 25 X 35 X 24 CM.
- ⊕ WEIGHT : 12 KG

SMG - 601

JEWELRY CLEANING MACHINE DOUBLE OUTPUT FULLY AUTOMATIC STAINLESS



- © THE OPPORTUNITY TO WORK 24 HOURS IN A ROW
- © AUTOMATIC WATER SUPPLY PUMP
- © 6ATU PRESSURE DRY STEAM IN 5 MINUTES
- © STEAM PRESSURE INDICATOR
- © SAFETY SWITCH GIVES 100% SAFE STEAM PRESSURE SYSTEM
- © WHEELS FOR EASY TRANSPORT
- © (NO WATER) WARNING LIGHT
- © WATER DRAIN VALVE
- © HEATER INDICATOR
- © ELECTRONIC PEDALS
- © CORROSION AND WEAR RESISTANT 304 STAINLESS
- © STEEL STEAM TANK CRNI
- © ELECTRIC POWER: 220V & 380V
- © STEAM GENERATION: 9.75 KG /H
- © WORKING PRESSURE: 6 BAR
- © RESISTANCE POWER: 7,5 KW
- © DIMENSIONS : 50X 55 X 66 CM.
- © WEIGHT: 30 KG.

10 LITER MINI STEAM BOILER IRON MANUAL (ALUMINIUM)

SM - 602

- © STEAM PRESSURE INDICATOR
- © SAFETY SYSTEM PRESSURE OF 100% SARTEL
- © (NO WATER) WARNING LIGHT
- © WATER DRAIN VALVE
- © HEATER INDICATOR
- © SPACE-SAVING ERGONOMIC DESIGN
- © CORROSION AND WEAR RESISTANT SPECIAL ALLOY STEAM TANK HRP
- © ELECTRIC POWER: 220V & 380V
- © HOLD TIME: 6.5 HOURS
- © STEAM GENERATION: 5 KG /H
- © WORKING PRESSURE: 3.2 BAR
- © RESISTANCE POWER: 5 KW
- © DIMENSIONS: 40 X 40 X 60
- © WEIGHT: 19 KGT



10 LITER SINGLE STEAM BOILER MANUAL

SM - 603

- © THE OPPORTUNITY TO WORK 24 HOURS IN A ROW
- © STEAM PRESSURE INDICATOR
- © SWITCH 100% OF THE PRESSURE SAFETY SYSTEM
- © WHEEL SYSTEM ALLOWS EASE OF TRANSPORT
- © (NO WATER) WARNING LIGHT
- © HEATER INDICATOR
- © CORROSION AND WEAR RESISTANT SPECIAL ALLOY STEAM TANK HR-
- © ELECTRIC POWER : 220V & 380V
- © STEAM PRODUCTION: 6.5 KG /H
- © WORKING PRESSURE: 3.2 BAR



10 L SINGLE OUTPUT AUTOMATIC STEAM BOILER

SM - 604

- © AUTOMATIC WATER SUPPLY PUMP
- © STEAM PRESSURE INDICATOR
- © SWITCH 100% OF THE PRESSURE SAFETY SYSTEM
- © WHEEL SYSTEM ALLOWS EASE OF TRANSPORT
- © WATER DRAIN VALVE
- © HEATER INDICATOR
- © STEAM TANK: CORROSION AND WEAR RESISTANT SPECIAL ALLOY HRP
- © AN IRONING BOARD IS CAPABLE OF RUNNING.
- © ELECTRIC POWER : 220V & 380V
- © STEAM PRODUCTION : 6.5 KG /H
- © WORKING PRESSURE : 3.2 BAR
- © RESISTANCE POWER : 5 KW
- © PUMP POWER : 0.37 KW
- © RESISTANCE POWER: 5 KW



FULL AUTOMATIC DOUBLE OUTPUT STEAM BOILER

SM - 605

- © POSSIBILITY OF 24 HOURS CONTINUOUS OPERATION
- © AUTOMATIC WATER SUPPLY PUMP
- © STEAM PRESSURE INDICATOR
- © SWITCH 100% OF THE PRESSURE SAFETY SYSTEM
- © WHEEL SYSTEM ALLOWS EASE OF TRANSPORT
- © WATER DRAIN VALVE
- © HEATER INDICATOR
- © STEAM TANK: CORROSION AND WEAR RESISTANT SPECIAL ALLOY HRP
- © AN IRONING BOARD IS CAPABLE OF RUNNING.
- © ELECTRIC POWER : 220V & 380V
- © STEAM PRODUCTION : 6.5 KG /H
- © WORKING PRESSURE : 3.2 BAR
- © RESISTANCE POWER : 5 KW
- © PUMP POWER : 0.37 KW
- © RESISTANCE POWER: 5 KW
- © WEIGHT :46KG



FULL AUTOMATIC TRIPLE OUTPUT STEAM BOILER

- © THE OPPORTUNITY TO WORK 24 HOURS CONTINUALLY
- © AUTOMATIC WATER SUPPLY PUMP
- © STEAM PRESSURE INDICATOR
- © SAFETY SWITCH 100% PRESSURE SAFETY SYSTEM
- © WHEEL SYSTEM ALLOWS EASY TRANSPORT
- © (NO WATER) WARNING LIGHT
- © WATER DRAIN VALVE
- © HEATER INDICATOR
- © CORROSION AND WEAR RESISTANT SPECIAL ALLOY
- © STEAM TANK HRP
- © CAPABILITY OF RUNNING THREE BOARD
- © SAFELY TO USED
- © ELECTRIC POWER : 220V & 380V
- © STEAM PRODUCTION: 13 KG /H
- © WORKING PRESSURE: 3.5 BAR
- © RESISTANCE POWER: 10 KW
- © PUMP POWER : 0.75 KW
- © DIMENSIONS : 55 X 56X 102 CM
- © WEIGHT: 57KG

FULL AUTOMATIC FOUR OUTPUT STEAM BOILER

- © THE OPPORTUNITY TO WORK 24 HOURS IN A ROW
- © AUTOMATIC WATER SUPPLY PUMP
- © STEAM PRESSURE INDICATOR
- © SAFETY SWITCH 100% PRESSURE SAFETY SYSTEM
- © WHEEL SYSTEM ALLOWS EASY OF TRANSPORT
- © (NO WATER)WARNING LIGHT
- © WATER DRAIN VALVE
- © HEATER INDICATOR
- © CORROSION AND WEAR RESISTANT SPECIAL ALLOY STEAM TANK HRP.
- © CAPABILITY OF RUNNING FOUR IRONING BOARDS.
- © SAFE TO USED.
- © ELECTRIC POWER : 220V & 380V
- © STEAM PRODUCTION: 26 KG /H
- © WORKING PRESSURE: 3.5 BAR
- © RESISTANCE POWER: 15 KW
- © PUMP POWER :0.75 KW
- © DIMENSIONS : 55 X 102 X56 CM
- © WEIGHT: 64 KG

SM - 606



SM - 607



SM-40608



SM-50608



SM-60608



SM-20608

20-100 KW CENTRAL SYSTEM STEAM BOILER



- ⊙ STEAM PRESSURE INDICATOR
- ⊙ SAFETY SWITCH 96100 SAFE PRESSURE SYSTEM
- ⊙ THE OPPORTUNITY TO WORK 24 HOURS INA ROW
- ⊙ AUTOMATIC WATER SUPPLY PUMP
- ⊙ HAZARD WARNING LIGHTS IN CASE OF FAILURE
- ⊙ WHEEL SYSTEM ALLOWS EASY OF TRANSPORT
- ⊙ CORROSION AND WEAR RESISTANT
- ⊙ HAS THE CAPACITY TO RUN 33 IRONING BOARDS
- ⊙ WATER DRAIN VALVE
- ⊙ DUAL STEAM DISCHARGE
- ⊙ RESISTANCE SEPARATOR BUTTONS
- ⊙ HEATER INDICATOR
- ⊙ ELECTRIC POWER: 380V
- ⊙ TANK THICKNESS: 5 MM
- ⊙ STEAM PRODUCTION: 104 KG /H
- ⊙ WORKING PRESSURE: 4 BAR
- ⊙ STEAM TANK: 226 LITERS
- ⊙ RESISTANCE POWER: 20-100 KW
- ⊙ PUMP POWER: 0.75 KW
- ⊙ DIMENSIONS: 90 X 92 X 121 CM
- ⊙ WEIGHT: 110-180 KG

SM - 609

NARROW TYPE VACUUM IRONING BOARD

- © 1.5 MM TOP SHEET TRAY THICKNESS
- © CASING FAN GIVES STRONG VACUUMING SYSTEM
- © TABLE HEATER INDICATOR
- © TEMPERATURE SETTING TABLE 300-50 °C
- © UNDER PRESSING IRONING AND SYSTEMS.
- © ELECTRIC POWER: 220V & 380V
- © VACUUM MOTOR: 0.37 KW
- © TABLE HEATER: 1.5 KW
- © VACUUM FLOW: 2500 M³/H
- © TABLE SIZE: 24. X 36 X 117 CM
- © DIMENSIONS: 48 X 141 X 108 CM
- © HOLD AREA: 24X36X%117CM
- © WEIGHT: 46 KG

SM - 610

NARROW TYPE VACUUM IRONING BOARD WITHOUT HEATER

- © 15MM TOP SHEET TRAY THICKNESS
- © CASING FAN GIVES STRONG VACUUMING SYSTEM
- © TABLE HEATER INDICATOR
- © UNDER PRESSING IRONING AND SYSTEMS.
- @ ELECTRIC POWER: 220V & 380V
- © VACUUM MOTOR: 0.55 KW
- © VACUUM FLOW: 2500 M³/H
- © TABLE SIZE: 24 X 36 X 117CM
- © DIMENSIONS: 48.X 141 X 108 CM
- © WEIGHT: 46.7 KG

NARROW TYPE VACUUM IRONING BOARD

SM - 611

- ©1.5 MM TOP SHEET TRAY THICKNESS
- ©TABLE HEATER: 1.5 KW
- ©CASING FAN GIVES STRONG VACUUMING SYSTEM
- ©VACUUM FLOW: 2500 M³/H
- ©TABLE HEATER INDICATOR
- ©TABLE SIZE: 24 X 36X 117CM
- ©TEMPERATURE SETTING TABLE 300- 50°C
- ©DIMENSIONS: 48 X 141 X 108 CM
- ©UNDER PRESSING IRONING AND SYSTEMS.
- ©WEIGHT: 80 KG
- ©ELECTRIC POWER: 220V & 380V
- ©VACUUM MOTOR: 0.37 KW

NARROW TYPE VACUUM IRONING BOARD WITH APPARATUS HAND

SM - 612

- © USUALLY DESIGNED FOR DRY CLEANING.
- © THANKS TO THE ARM APPARATUS SUCH AS COAT SLEEVE
- © THE VACUUM AIR IS VENTED TO THE GROUND AND DOES
- © PROVIDES BETTER IRONING.
- © NOT REMOVE THE DIRT.
- © FEATURES
- © WITH BALANCER YOU CAN MAKE YOUR ARM TIRELESS AND
- © ELECTRIC POWER: 380V
- © COMFORTABLE IRONING.
- © VACUUM MOTOR: 0.37 KW
- © WORKTOP, HEATING, VACUUM AND BLOWER IS EQUIPPED WITH THE FEATURE.
- © TABLE HEATER: 1.5 KW
- © VACUUM FLOW: 2200 M³/H
- © TABLE SIZE: 116 X 40X 24 CM
- © DIMENSIONS E.B.Y. : 139X 41 X 92 CM
- © @ CHIMNEY AND LAMP YÖ. : 108 CM (DISMANTLED IS.)
- © WEIGHT: 100 KG



NARROW TYPE VACUUM IRONING BOARD WITH IRON REST

SM - 613

- © UNDER PRESSING FACTORIES IRONING SYSTEMS.
 - © ON THE TOP THERE IS A VACUUM AND HEATING CAPABILITY.
 - © THANKS TO THE ARM APPARATUS SUCH AS COAT SLEEVE
 - © PROVIDES BETTER IRONING.
 - © ELECTRIC POWER: 220V & 380V
 - © VACUUM MOTOR: 0.37 KW
 - © TABLE HEATER: 1.5 KW
 - © VACUUM FLOW: 2200 M³/H
- © TABLE SIZE: 116 X 40 X 24 CM
 - © DIMENSIONS: 139 X 41 X 92 CM
 - © WEIGHT: 45 KG



NARROW TYPE VACUUM IRONING BOARD MINI BOILER -WITH APPARATUS HAND

SM - 614

- © UNDER PRESSING FACTORIES IRONING SYSTEMS.
 - © ON THE TOP THERE IS A VACUUM AND HEATING CAPABILITY.
 - © THANKS TO THE ARM APPARATUS SUCH AS COAT SLEEVE
 - © PROVIDES BETTER IRONING.
 - © ELECTRIC POWER: 220V & 380V
 - © VACUUM MOTOR: 0.37 KW
- © TABLE HEATER: 1.5 KW
 - © VACUUM FLOW: 2200 M³/H
 - © TABLE SIZE: 116 X 40 X 24CM
 - © DIMENSIONS: 139 X 41 X 92 CM
 - © WEIGHT: 55 KG



SMS - 615

STAINS REMOVAL MACHINE

- © HORIZONTAL TYPE STAINS MACHINES OFTEN USED IN DRY CLEANING BUSINESS.
- © TOP AND TRAY SYSTEM IS 304 STAINLESS.
- © IT IS SELF-VACUUMING SYSTEMS.
- @ STAINED AREAS ARE ILLUMINATED WITH LIGHT.
- @ ELECTRICAL POWER: 380/220 V
- © MOTOR POWER: 0.37 KW
- © NET WEIGHT: 45 KG
- © NET DIMENSIONS: 45*110*155 CM





SM - 616

WIDE VACUUM IRONING BOARD

- © ELECTRIC POWER: 220V & 380V
- © VACUUM MOTOR: 0.37 KW
- © TABLE HEATER 3 KW
- © VACUUM FLOW: 2200 M³/H
- © TABLE DIMENSIONS: 72.5 X 112 CM
- © E.B.Y DIMENSIONS: 140 X 78 X 90 CM
- © WEIGHT: 45 KG



SM - 617

WIDE VACUUM IRONING BOARD WITHOUT HEATER

- © ELECTRIC POWER: 220V & 380V
- © VACUUM MOTOR: 0.100 KW
- © VACUUM FLOW: 2200 M³/H
- © TABLE DIMENSIONS: 72.5 X 112 CM
- © E.B.Y DIMENSIONS: 140 X 78 X 99CM
- © WEIGHT: 45 KG



SM - 618

WIDE VACUUM IRONING BOARD WITH IRON REST

- © UNDER PRESSING CLOTHES FACTORY IRONING SYSTEMS.
- © THERE IS A VACUUM AND HEATING CAPABILITY.
- © THANKS TO THE ARM APPARATUS SUCH AS COAT SLEEVE PROVIDES BETTER IRONING.
- © IF DESIRED, HEATING MAY BE ADDED TO THE ARM APPARATUS.
- © ELECTRIC POWER: 220V & 380V
- © VACUUM MOTOR: 0.37 KW
- © TABLE HEATER 3 KW
- © VACUUM FLOW: 2200 M³/H
- © TABLE LENGTH: 75.2 X 112 CM
- © DIMENSIONS: 140X 78X 92CM
- © WEIGHT: 50 KG



SM - 619

INTERNAL BOILER WIDE TYPE VACUUM IRONING BOARD

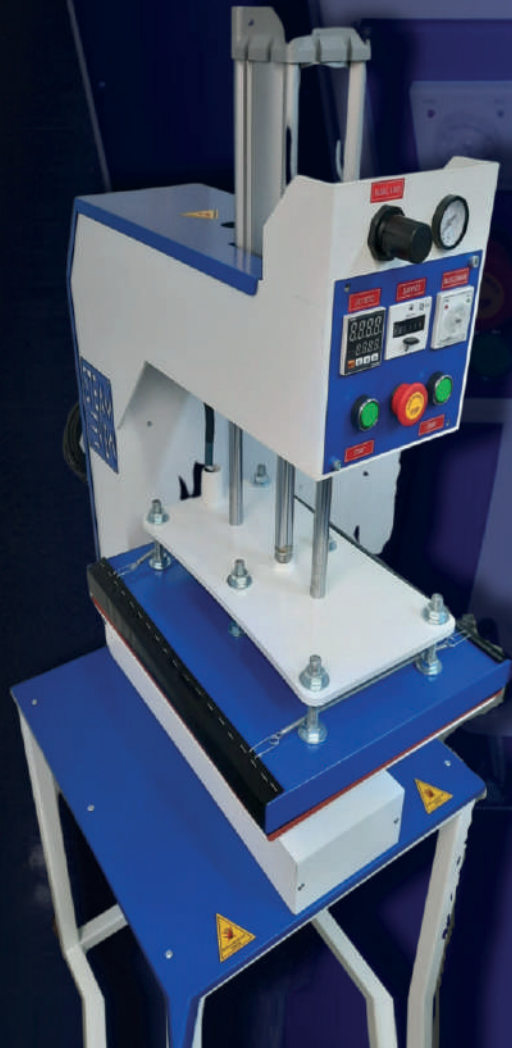
- © UNDER PRESSING CLOTHES FACTORY IRONING SYSTEMS.
- © THERE IS A VACUUM AND HEATING CAPABILITY.
- © THANKS TO THE ARM APPARATUS SUCH AS COAT SLEEVE PROVIDES BETTER IRONING.
- © IF DESIRED, HEATING MAY BE ADDED TO THE ARM APPARATUS.
- © ELECTRIC POWER: 220V & 380V
- © VACUUM MOTOR: 0.37 KW
- © TABLE HEATER 3 KW
- © VACUUM FLOW: 2200 M³/H
- © TABLE LENGTH: 75.2 X 112 CM
- © DIMENSIONS: 140 X 78 X 92 CM
- © WEIGHT: 85 KG



SM-DTP4050

DOUBLE AUTOMATIC TRANSFER PRINTING PRESS

- © AUTOMATIC SYSTEM WORKS WITH AIR
- © DIGITAL THERMOSTATS PROVIDE PRECISE TEMPERATURE CONTROL.
- © DIGITAL SECONDS COUNTER, SET THE DESIRED NUMBER OF SECONDS SECONDS CAN DETERMINE WHETHER PRESSURE IS APPLIED.
- © HAS THE ABILITY TO PRINT SETTINGS
ISA SINGLE PLATTER, VERTICAL PRINT
- © ELECTRIC POWER: 220V & 380V
- © MOLD HEATER: 3 KW
- © TABLE DIMENSIONS: 40X 40- 50X 40 CM
- © AIR CONSUMPTION: 30 LITERS / D
- © DIMENSIONS: 78 X 145 X 142 CM
- © WEIGHT: 160 KG



SM-STP4050

SINGLE AUTOMATIC PRESS - 50 * 40 CM

- © ONE HEAD IS MANUAL SYSTEM.
- © PORTABLE; CAN BE PLACED ON A DESK.
- © DIGITAL THERMOSTATS PROVIDE PRECISE TEMPERATURE CONTROL.
- © DIGITAL SECONDS COUNTER BY SETTING THE DESIRED SECONDS, AN ALARM SOUNDS AND ALERTS.
- © MECHANICAL DIAL PRESSURE CAN BE ADJUSTED.
- © ONE HEAD IS UPRIGHT WITH MANUAL HAND PRINTS.
- © ELECTRIC POWER: 220V & 380V
- © MOLD HEATER: 2.5 KW
- © TABLE DIMENSIONS: 50X 40 CM
- © DIMENSIONS: 58 X 80 X 56 CM
- © WEIGHT: 100 KG

SM - 622

VACUUM IRONING PRESS INTERNAL BOILER

- ⊙ THE IRONING IS IN THE DESIRED FORM, AND HIGH QUALITY.
- ⊙ STURDY FRAME AND ERGONOMIC TO USE.
- ⊙ STRONG VACUUM (SUCTION) IS CAPABLE OF
- ⊙ WORKS WITH INDUSTRIAL ELECTRICITY 380V
- ⊙ IN EXCESS PRESSURE SAFETY VALVE AND LIGHT ALARM SYSTEM WHICHACTIVATE A VOICE ALARMS
- ⊙ THAT GIVES 100% SAFETY USE.
- ⊙ THANKS TO PUMP WATER SUPPLY SYSTEM IS AUTOMATIC.
- ⊙ STEAM CAPACITY OF 15 KG /H.
- ⊙ IS READY TO OPERATE IN ABOUT 35 MINUTES.
- ⊙ WORKING PRESSUREIS 4 BAR
- ⊙ RESISTANCE POWER IS 2X 7.5 KW.
- ⊙ THERE ARE IRONING HAND FOR RETOUCHING WORK.
- ⊙ MAKES EVACUATION OF THE LOWER MOLD, THE UPPER AND LOWER MOLD EMITS VAPOR.
- ⊙ UPPER AND LOWER DIE SIZE OF 345 X 250.X 1130 MM
- ⊙ CAPACITY: 60PC/H
- ⊙ ELECTRICAL POWER: 400 Y
- ⊙ RESISTANCE POWER: 2X 7.5 KW
- ⊙ MOTOR POWER: 0.55 KW
- ⊙ PUMP POWER: 0.55 KW
- ⊙ STEAM CONSUMPTION: 15KG/5
- ⊙ STEAM PRESSURE-4 BAR
- ⊙ NET WEIGHT: 376 KG
- ⊙ GROSS WEIGHT: 456 KG
- ⊙ NET DIMENSIONS: 150 X 120 133 CM
- ⊙ PACKAGED DIMENSIONS: 160.X 130X 143 CM

SM - 623

AUTOMATIC PASTE PRESS 120*130*155

- © AUTOMATIC SYSTEM
- © DIGITAL THERMOSTATS PROVIDE PRECISE TEMPERATURE CONTROL.
- © DIGITAL SECONDS COUNTER, SET THE DESIRED NUMBER OF SECONDS CAN DETERMINE WHETHER PRESSURE IS APPLIED.
- © HAS THE ABILITY TO PRINT SETTINGS IS A SINGLE PLATTER, VERTICAL PRINT
- © ELECTRIC POWER: 220V & 380V
- © MOLD HEATER: 6 KW
- © DIMENSIONS: 120*130*155 CM
- © WEIGHT: 160 KG





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Silver Aluminum

Electronic Temperature 5000

Safety Valve

Round Illuminated Switch

Potent Small Bahall Fa

Needle Tipped



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