



ENGLISH



WIDE IRONING TABLE WITH VACUUM

- **HSL-GP-03S**
- **HSL-GP-03K**
- **HSL-GP-03KI**



OPERATING MANUAL

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MANUFACTURER INFORMATION

Dear Customer,

Firstly, congratulations for your selection. Hasel have been manufactured industrial type ironing machines since 1985 in Turkey. In production stage Hasel concerns about high quality, low price with no compensation of quality and no harm to nature.

This manual contains information about usage of HSL-GP-03S, HSL-GP-03K, HSL-GP-03KI. This information intended to help operator. Any problems/questions about this manual should be informed to our head office to obtain necessary information by e-mail or telephone.

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DEAR CUSTOMER,

To obtain the highest efficiency from this product please read this manual thoroughly before operating the product and retain it for future reference.

MEANING OF SAFETY SYMBOL



**Read the manual
before use**



**Repairs should be made
by Qualified Person only**



Electricity



High Temperature



Main Grounding



Internal Grounding



**Stop the machine
Before maintenance**

DESCRIPTION AND INTENDED USE

Product Name: Wide Ironing Table With Vacuum

Model No:

- **HSL-GP-03S: Wide Ironing Table With Vacuum**
- **HSL-GP-03K: Wide Ironing Table With Vacuum and Arm**
- **HSL-GP-03KI: Wide Ironing Table With Vacuum and Arm Heating.**

HSL-GP-03S, HSL-GP-03K, HSL-GP-03KI are wide type ironing tables. Used for ironing all types of clothes. Models with arm, makes ironing easier and better for arms of clothes.

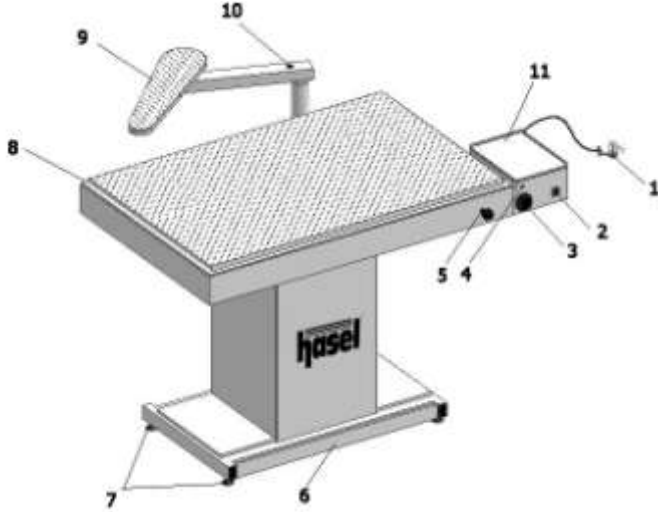
Using machine with the exception of above determined condition eliminates manufacturer's responsible for damage and injury.

TECHNICAL SPECIFICATIONS

TYPE	HSL-GP-03S	HSL-GP-03K	HSL-GP-03KI
Voltage	220 V or 380V	220 V or 380V	220 V or 380V
Frequency	50 Hz	50 Hz	50 Hz
Total Power	3.55kW	3.55 kW	4 kW
Vacuum Motor	0,55 kW	0,55 kW	0,55 kW
Table Heating El.	2*1,5 kW	2*1,5 kW	2*1,5 kW
Arm Heating El.	-----	-----	0,5 kW
IP Code	Ip 54	Ip 54	Ip 54
Dimensions	140*80*91 cm	140*90*93 cm	140*90*93 cm
Weight	56kg	61 kg	61 kg

TECHNIQUE DRAFTING

HSL-GP-03KI



PART NAME	NO
Power Plug	1
Main Switch	2
Thermostat	3
Thermostat Signal Lamp	4
Changing Rod For Vacuuming	5
Vacuum Pedal	6
Feet	7
Table Frame	8
Swivel Arm	9
Arm Heating Switch	10
Seat For Iron	11

STORAGE

Store the packed machine in an appropriate place, protected and not subject to bad weather. For a temporary lack of usage, clean it carefully and cover it with a cloth. Never subject to bad weather.

TRANSPORT AND HANDLING

To avoid damages to machine, people and environment, take the maximum attention and care during handling of the machine. Comply with the precautions necessary and marked on the cards on the packing and follow chapters carefully.

Unpacking and Handling

Machine is packed in two ways

- Wrapped by thick nylon or
- Placed in a wooden cage.

If the machine is wrapped by a nylon cover, by putting on transpalette or lifting up; carry it to where you want to place.

If the machine placed in a wooden cage, remove the straps and take it out of the wooden structure. By putting on transpalette or lifting up; carry it to where you want to place.

GENERAL SAFETY PRECAUTIONS



When using power tools, the following basic safety measures are to be observed to protect against electrical shock, personal injury and risk of fire.

Safe operation is enable only if the operation manual is read entirely before attempting to operate the machine and all the content is conformed.

- Disorder in the working area increases risk of an accident.
- Provide good lighting.
- During any operation or fixing on the machine please take care and consider all the precautions which is pointed on warning signs and labels. All warning labels which are placed on machine, meanings were pointed above. Please pay attention.
- Do not use machine in the vicinity of combustible fluids or gases.
- Do not let people other than those who are sufficiently trained, to operate the machine.
- This machine is in accordance with the relevant safety regulations. Repairs must be performed only by an electrical specialist, otherwise accidents can result fort he operator.
- Do not work the machine when it is out of its usage limits.
- Use the identified spare parts and accessories in order to improve the security.
- If it is necessary change the damaged parts with the original ones. The manufacturer is not responsible any damage or injury because of using unoriginal parts.

GENERAL SAFETY PRECAUTIONS

- **Fix the machine to contact arm for protection grounding. If the machine is not earthed manufacturer doesn't bear responsibility for any damage or injury occurred by lack of rounding.**
- **The power cable must be placed properly in order to prevent being stepped on or being put anything on it. Check the cable especially at out going points and connection points. Be careful not to allow any bending or bowing on the cable**
- **If the cable is damaged turn off the main switch. Do not allow the machine to work with damaged cable. Let the authorized electrician shift the cable.**
- **User should not leave the machine alone while it is working.**
- **After ironing, place hand iron on the hand iron mat.**
- **Do not work machine upper 100°C long time. Table cover can be burned.**
- **Do not displace swivel arm.**
- **Before start maintenance turn of main switch.**
- **Do not touch hot places if the covers are removed at the maintenance. Electric and steam output must be off.**
- **Do not pull out the machine from grounding.**
- **Do not start to work until fix cover.**
- **The machine is under the acceptable noise merit. There is no vibration and radiation spreading.**
- **The machine can work in a closed area.**
- **The machine can work between +5-40 °C**

IF THE USERS DO NOT FOLLOW THE CAUTIONS LISTED ABOVE MANUFACTURER WILL NOT BE RESPONSIBLE OF ANY ACCIDENT AND INJURIES

MOUNTING INSTRUCTIONS

- Prepare a panel near to machine on the wall with 16 A an automatic fuse, and earthed socket suitable for 400 V AC 50 Hz.
- Put the plug (1) on the socket.



Let a qualified electrician prepare the electric connections of the Machine. Your cable connection must be as it's written in the mounting instruction. Your machine can get trouble by low or high voltage, and this situation is not in guarantee. You can obviate the low or high voltage by using an automatic voltage regulator.

USING INSTRUCTIONS

- Usage of Counter Tables
 1. Open the main switch (2)
 2. Turn the heater thermostat (3) Adjust working temperature by using the table heater thermostat and don't exceed 100 ° C. Do not forget if machine works upper 100 ° C long time, table cloth can be burned.
 3. For vacuuming just pres the vacuum pedal (6), as long as you pres pedal, you can get vacuuming.

USING INSTRUCTIONS



Do not forget vacuuming continuously. This situation causes to get upper table wet by cooling and break motor down by warming extremely.

- Usage of Swivel Arm
1. Pull swivel arm (9) on table.
 2. Pull changing rod (5) to your direction for vacuuming.
 3. For vacuuming just pres the vacuum pedal (6).
 4. For type of HSL-GP-03KI, open the arm heating switch (10) if you want to heat the arm.

MAINTENANCE INSTRUCTIONS

Before repairing operation turn the main switch (2) absolutely off. If you take away the protective parts during the maintenance, you have to careful not to touch hot places. Certainly you must turn off the electricity and steam out.

- End of working , turn the main switch.(2)
- Change table cloth when necessary.

TROUBLE FIXING

PROBLEM	CAUSE	CHECKS
THE UPPER PLATE IS NOT GETTING HOT	*Table surface heating element may be broken. *Thermostat (3) may be broken	*Call the service
	* Thermostat (3) may be switch off	*Control thermostat adjustment
THE UPPER PLATE IS GETTING VERY HOT	*Thermostat (3) may be broken	*Call the service
	*Thermostat adjustment may be high.	*Control thermostat adjustment
MOTOR DOES NOT MAKE VACUUMING	*Pedal switch may be broken. *Main switch(2) may be broken	*Call the service
	*Motor may be turning wrong direction.	*Call electrician to check electricity connection to wall fuse.
MOTOR WORKS LOUDLY	*Motor fan maybe broken.	*Call the service
	*Motor may be turning wrong direction.	*Call electrician to check electricity connection to wall fuse.