

STEMA S.n.c. di Stefano Tabarrin e Mauro Gnani www.stemasnc.it e-mail: info@stemasnc.it

DECLARATION OF CONFORMITY CE

STEMA s.n.c. situated in PARONA PV (27020) - Via Artigianato,18 ITALY declares than the machine

Model			TS14
Connected	Volt	400	hz.50
Matriculatio	n numb	er	4438
Operative m	anual		TS14

It is conforming to the regulations of the machines directive and following integrations (98/37/CE)

Machine is conforming to the directive of electromagnetic compatibility 89/336/CE, to the directive of low tension 73/23/CE and following integrations of the rules harmonized en 50081-1 (93) and en 50082-1(95).

STE MA s. n. c.

www.promelectroavtomat.ru

Legal representative GNANI MAURO

Качество Демо-файлов хуже, чем качество оригинала

STEMA S.n.c. di Stefano Tabarrin e Mauro Gnani - Via Artigianato, 18 - 27020 Parona Lomellina (PV) ITALY - tel. ++39 0384 253629 fax ++39 0384 253823

IRONING TUNNEL IN FOUR RUNNER

TS14

www.proSelectionIchat.ru

Useful information and instructions of general character

Section 1: presentation of the machine

Technical characteristics Instructions for the displacement Instructions for the unpack Conditions of guarantee

Section 2: installation of the machine

General norms of installation of the machine Where to place the machine Type of electric feed and relative electric protections Pneumatic connection of the machine

Section 3: use of the machine

Allowed and not allowed use of the machine Mentions about machine operations Adopted safety systems

Section 4: maintenance of the machine

Maintenance instructions.

Periodic and extraordinary maintenance.

Diagnostic.

Putting off duty and dismantlement.

Section 5: exploded and schemes for the reparation of the machine and order of spare parts

TAV. 1 TAV. 2 Electric scheme - Summary electric scheme Declaration.

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WARNING!

Read with care the instructions contained in the present book: they furnish important indications regarding safety of installation, use and maintenance

Keep it for future reference

Remember the model and the serial number of the machine and give it to your dealer when you require service

The manual constitutes integral and essential part of the machine and it must be delivered to the operator that must hold it in good conditions and available in any moment for to consultation.

This machine must be destined to the use for which has been expressly planed only. Every other use is to consider improper and therefore dangerous.

It is excluded any contractual and extra-contractual liability of the builder for damages arising from bad installation or improper use or operations and however by non-observance of the instructions furnished by the builder himself.

In case of spoiled, bad operations of the machine or if you are in any doubt, disarm it (take off the electric feed and close the faucet of the air) and abstain from any attempt of reparation or direct intervention: consult professionally qualified people exclusively.

On say "professionally qualified people" whom have specifies technical competences in the sector of the machines for footwear.

Repairs must only be carried out by a service centre authorized by the House builder using original exchanges only. Improperly carried out repairs can cause serious danger to user. To guarantee the efficiency of the machine and for his correct operation it is essential to make, by professionally qualified staff, the periodic and annual maintenances following the instructions of the builder.

If the machine it had to be sold or transferred to other owner, always make sure that the manual accompanies the machine so that can be consulted by the new owner e/o by the technician.

This manual is to refer to the period of marketing of the machine, therefore it can vary in the contents subsequently to updatings or improvements that the builder can introduce to the same machine in any moment and without warning.

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Section 1: Presentation of the machine

The machine TS14 is employed in the footwear sector to iron and to stabilize the upper on the mould.

In the footwear productive cycle, the machine is inserted in the assembly-bay after CALZERA machine.

Machine must be used by two operators: one for loading and one for unloading

It produces from 500 to 2000 pairs of shoes in a standard period of job calculated in 8 h.

Remember that the machine must be exclusively destined to the use for which has been expressly planned and so like footwear machine.

Every other use is to consider improper and dangerous, therefore the builder declines every

responsibility for possible damages caused by such wrong and unreasonable use.

The machine has been planned and built according to the CE safety and electromagnetic compatibility rules.

Technical characteristics

CM 150 Height Width CM 100 CM 240 Depth Weight KG 300

Electric feeding V.400 three-phase HZ 50/60

Frequency Installed power KW 13

Max consumption electric KW/h7

> Level of noisiness dBA < 70

About 2000 pairs in 8 h Daily production

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Conditions of guarantee

Every machine is preventively tested by the builder to guarantee the correct operation of every part and function of it.

Machine is guaranteed for one year since the date of delivery previous presentation of the Certificate of Guarantee released by the STEMA s. n. c.

The guarantee covers the replacement or free reparation of the parts that results defective to the origin for vices of manufacture.

They are excluded from guarantee all the parts that result defective because of negligence or carelessness in the use, wrong installation, or maintenance operated from not professionally qualified staff. They are also excluded from the guarantee all the parts of consumption like felt, light bulbs, fuses, etc.

The guarantee is not valid in case of improper use of the machine or of use of the same without respect of the limits of employment and use.

STEMA s.n.c. declines every responsibility for possible damages that are able, directly or indirectly deriving to persons e/o things, caused by wrong installation or use and however from non-observance of the instructions furnished by the builder himself.

The expenses of transport for delivery of the spare parts will be to total charge of buyer.

In the case of technical intervention will be debited the expenses really sustained (transfer, manpower, etc.).

Possible compensation for damages cannot however overcome the real cost of the replaced parts or amount for technical intervention of reparation.

The builder declines every liability for missed proceeds e/o losses of production therefore the buyer cannot advance other request of compensation for damages, reduction of the price or resolution of the contract.

We are to your disposal at the following address:

STEMA s.n.c. of Tabarrin Stefano and Gnani Mauro

PARONA (PV) 27020 Italy Telephone 0039-384-253629

Telephone 0039-384-253629 FAX 0039-384-253823

E-MAIL WVinte@mmsilectroavtomat.ru

INSTRUCTIONS FOR DISPLACEMENT

At delivery unload and every following displacement of the machine it must be effected exclusively by elevator machine and by professionally qualified people.

Put elevator machine blades under the machine and control stability of it. Lift and move with extreme caution.

Keep away people not in charge for loading and unloading operations.



INSTRUCTIONS TO REMOVE THE PACKING

The machine will be delivered adequately packed in every part of it. Pack it will be of plastic material (film), with more protection of the particularly delicate parts.

The mobile parts that must have placed at the moment of the installation and store parts are contained in the pack itself and they consist in:



N. 1 manual of instructions

After removing the package, verify the integrity of the machine. In case of doubt not use it and address to professionally qualified people.

Every machine is tested in factor believe the delivery therefore is turnlages have been inform the forwarding-agent immediately.

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The machine is equipped with manual of technical instructions that must be keep in good

conditions and available in any moment for the consultation.

Section 2: Machine installation

GENERAL NORMS OF INSTALLATION

Instructions

Installation must be effected according to the instructions of the builder by Professionally Qualified People.

Professionally Qualified People are whom have specifies competences in the footwear machines sectors. In every case phoning to the STEMA. S.n.c. sales office you can have useful information to find the nearest authorized service centre.

A wrong installation can cause damages to people and things towards which the builder can not be considered responsible.

To get a correct installation of the machine you must predispose adequate electric and pneumatic feeding lines. For installation is well to respect the following regulations:

- A) Unpack the machine having care to verify that has not suffered damages during the transport; every apparatus is tested by the builder before the delivery, so if it has been some damages inform the carrier immediately.
- B) Connect the machine electrically.
- Fill the tank with water
- Check the rotation direction of the ventilation and transport motors
- Verify that the machine does all its functions correctly.
- F) Instruct the operator that must use the machine.



WHERE PLACE THE MACHINE

The machine TS14 must be placed in the assembly-bay after CALZERA machine.

ELECTRIC CONNECTION

Make electric connection according to the electric scheme of assemblage checking that the feeding tension is that one indicated on the registration plate positioned on the back of the machine.

The feeding cable of the machine must be protected by people who will effect the installation with an interrupter-sezionatore with fuses that must be in the following way: 20A - V380 40A - V220/W. Dromelectroavtomat.ru

N.B. Electric safety of the machine is reached only when the same is connected Kayectering which the same is connected to the control of the control of the same is connected to the same is connected to

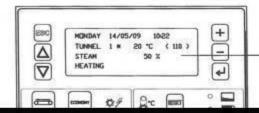
Key	4	allow you to enter in to the selection program menuend to confirm that you wish
		By pressing you can increase o reduce visualized values

Дено-файл. За полной версией обращайтесь на сайт www.promelectroavtomat.ru или по эл. почте promelectroavtomat@mail.ru

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Мотог emergency (fan I, tranport)

Lack of water in the tank



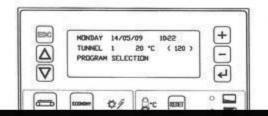
If on the screen you read " LACKING IN WATER " To fill the tank lacking in water

Tunnel fans wil come in to operation. On the display will appear the sign "heating" prored led will flash until

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If you want change one or more parameters press key

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22.0	HONDAY	14/05/07		1753		-
	TUNNEL	120	*C	< 120	2	$\overline{}$
1 3	SET PRO	GRAM				

If you need one or more new program pres key

and then

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Section 3: Use of the machine

RIGHT AND WRONG USE OF THE MACHINE

romelectroavtomat.ru или по эл. почте promeiectroavtomat@mail.ru

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Section 4: Maintenance of the machine

INSTRUCTION FOR MAINTENANCE

For all the maintenance operations use always professionally qualified people.

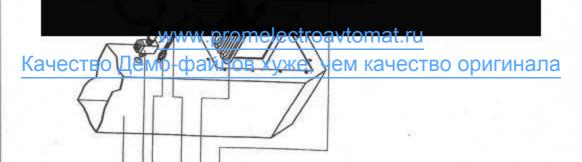
или по эл. почте promelectroavtomat@mail.ru

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If you intend to dismantie the machine observe the followings points to safeguard health and the Качентементемо-файлов хуже, чем качество оригинала

- A) All plastic material components should be disposed of separately from all the other materials
- B) Pneumatic and electric components must be used again if still in good conditions
- C) All metallic parts must be demolished

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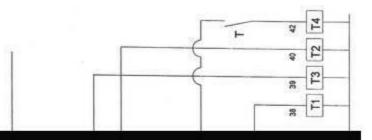
ной версией обращайтесь на сайт www.promelectroavtomat.ru мли по эл. почте promelectroavtomat@nail.ru

Качество Демо-файловичество сригинала



Демо-файл. бращайтесь і www.promelectroavtomat.ru или по эл. почте promelectroavtomat@mail.ru

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PROBE TUNNEL

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CON

10X 151

SUMMARY

IG

General switch 40A

50-021

FU TF

Fuses - protection to connect the machine 25A

Transformer 200VA

70-006

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VALORI DI DEFAULT

THUERSDAY	1	4/05/	07	13:45
TUNNEL	×	135	100	(135) P. 1
PRODUCTION		873	0	p/h

SINTETIC P.01 Temp. tunnel - 135°C STEAM 00% PRODUCTION 150 p/h

THUE	ERSDAY	1	4/05/	07	13	345	
TUN	NEL		125	.c	28	125	38
STE	AM.		30	%		P. 2	

SINTETIC LEATHER

Temp. tunnel - 125°C

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PRODUZIONE 150 p/h PRODUZIONE 150 p/h

Кач<u>ество Демо-файл</u>ов хуже, чем качество <mark>оригинал</mark>а

THUERSDAY		- 1	4/05	/07	13:45		
TUNNEL VAPORE	1	×	130 90	.C	C 130 P.10	,	
PRODUZIO	DINE			150	p/h		

FREE P.10

Temp, tunnel 1 - 130°C VAPORE 90% PRODUZIONE 150 p/h

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