

SPEED TEST

Instructions manual v 1.0



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Table of Contents

Table of Contents

IMPORTANT NOTES: READ CAREFULLY.....	4
Safety Warning!.....	4
1.0.Unpacking.....	5
1.1.Installing the back panel.....	5
1.2.Installing the cash box.....	6
1.3.Connecting and switching-on.....	7
1.3.1 Coin acceptor.....	8
1.3.2 Using the machine.....	9
1.3.3 Hi-Score.....	9
1.4 Accounting.....	10
1.5 Maintenance.....	11
Specifications.....	12
Declaration of conformity.....	13

IMPORTANT NOTES: READ CAREFULLY

Safety Warning!

This machine is powered by 230V (or 115V) and has, inside, voltages that could be lethal to operators and public.

To prevent fire or shock Hazard, do not expose the unit to rain or moisture.

It is NECESSARY to connect this machine securely to a properly grounded outlet.

Failure to do so will result in potential life hazard to people and will zero all measures we have taken to make the machine as safe as possible.

TRAINING: This machine is produced to be operated by skilled personal that has been trained in Electrics and Electronis and mechanics related to coin operated machines. The purpose of this manual is to provide a guide to this operator and by no means to provide instructions to someone who does not have the required knowledge.

KEYS: all our machines have the same lock and can be opened by the same key. Consider to change it in case you feel this doesn't comply with your policy.

WASTE: This machine is an electronic device and should not be thrown in the regular waste and should be treated separately. Consult your local utility for more details.



1.0.Unpacking

- Take gently the machine out of the package taking care of cleaning any piece of packing material.
- Find and identify the keys and the back panel.
- Read this manual completely before attempting any operation.

1.1.Installing the back panel

To install the unit you need to fix the back panel with the screws provided.



1.2.Installing the cash box

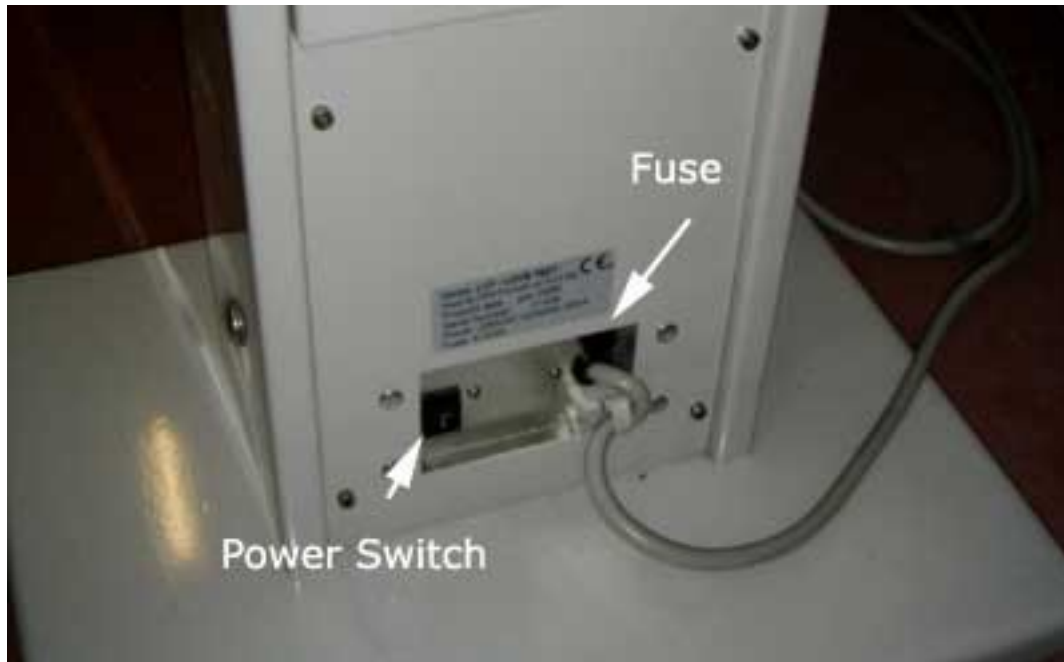
Before operating the machine you need to unpack the cash box, as shown below.



1.3.Connecting and switching-on

The machine must be connected to a properly grounded AC socket that erogates the power voltage required by the machine, as shown in the machine label, near the power switch.

The power switch must be put in the ON position (1) to switch-on the machine. In the unlikely event of a blown fuse, always switch off the machine and disconnect the plug before changing it.



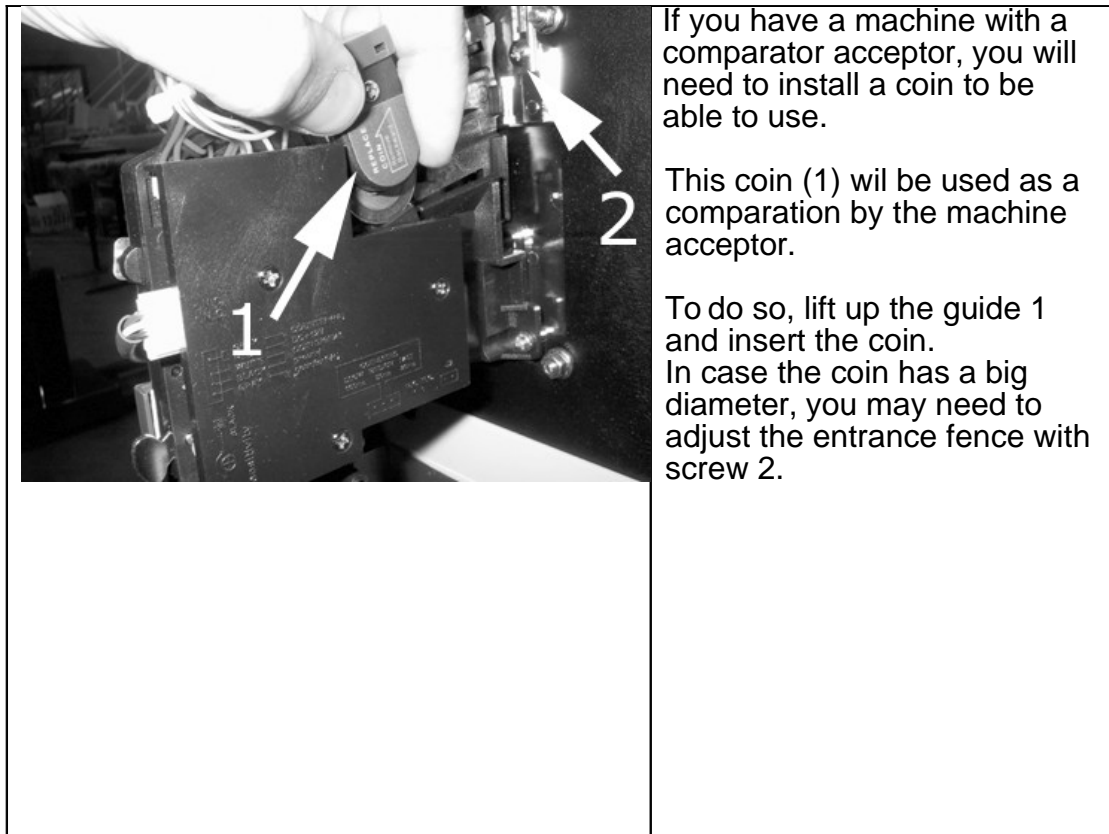
1.3.1 Coin acceptor

Some versions of the Tester have a mechanical coin acceptor that is set to operate with a fix coin. Some other versions have a Coin Comparator acceptor, that can be programmed to accept different coins (one at a time).

If your machine has a comparator acceptor you must insert a sample of the coin that should be accepted.

For example if you want the tester to work with 1 Euro, you should insert 1 Euro inside the acceptor, for comparison.

See picture below.



1.3.2 Using the machine

After you have switched-on the machine, if you insert the coin the buttons will lite up, one after the other. Press them in the same order. When you fail, the game is over

1.3.3 Hi-Score

The current version of the speed test records the DAILY HI-SCORE (that is reset when the machine switches off) and the MACHINE HI-SCORE (that is stored in non-volatile memory).

When the machine is in attract mode, it will show, one after the other, the last score, the daily hi-score and the machine hi-score.

When it displays the MACHINE HI-SCORE it will also flash the text "HI" on the right side of the display.

To RESET the MACHINE HI-SCORE you need to do the following:

1- switch-on the machine.

2- When it displays the software version (i.e. 1.5 etc) press the leftmost button. The display will flash 3 zeroes.

You can increment the digit number pressing the first number.

You can pass to the next digit pressing the second button.

Acting on those 2 buttons enter 009.

After having entered this code, press the second button and the Hi-Score will be erased and the machine will reset.

1.4 Accounting

The machine has a counter that counts plays.
It is visible from the back, near the coin acceptor.



1.5 Maintenance

COINS: Make sure you remove regularly the coins from the cash box to avoid them to overflow and cause short circuits

COIN ACCEPTOR: the coin acceptor could be jammed by a piece of paper or by dirty coin. It can be easily cleared accessing it from the back door.

FUSE: It is extremely difficult that the fuse blows. It may happen because of lightning or because the machine is connected or disconnected without switching it off, using the power switch.

If you need to change it, **ALWAYS switch off the power and unplug the machine before accessing the fuse.**

CLEANING: Customer put their hands on the front panel so it is important to keep it clean to avoid any disease transmission

Specifications

Power Voltage: 115-230V (factory set to either) (+/- 10%) 50/60Hz

Power consumption: 20VA max

Fuses: 1 x 1A , accessible from outside

Declaration of conformity



The manufacturer: DPS-Promatic srl
via Edison 21
47122 Forlì Italy

declares that the following product

Product: VLT – Speed Test

Conforms to the following directives

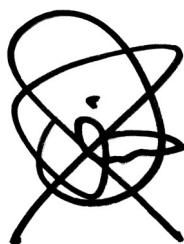
EMC: Directive 89/336/EEC
Electrical safety: Directive 73/23

This product must be connected to a properly grounded AC socket
This product is not suitable for a wet or extremely humid environment

Forlì 15-9-2010

DPS-Promatic srl

Massimo Portolani
Managing Director



Edited on 25-9-2010

by the manufacturer:

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This is revision 1.0
of
SPEED TEST user manual

To keep amending our product and documentation
this manual will be updated
from time to time.

Please check latest versions on <http://www.dps-promatic.com>