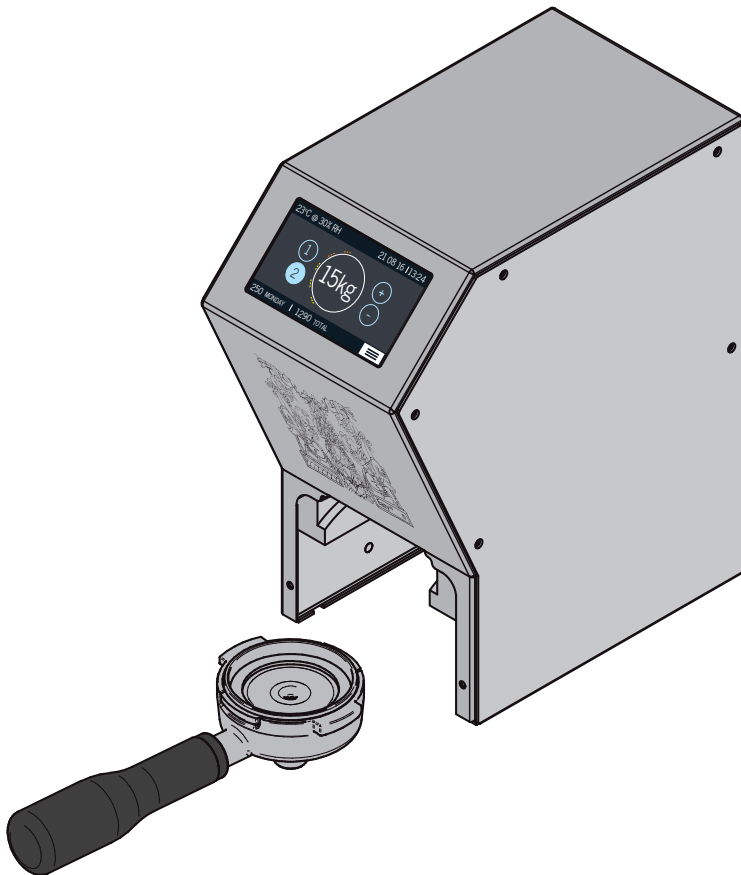


Eazy^{V3}®

Automated Electronic Coffee Tamper Press



User Guide

Read these instructions before first use. Please retain this booklet for future reference.



Eazy^{V3}®

This image is called the “Mayan DreamSpell” and is based on an image from the Dresden Codex.

The Mayan princess is in the arms of the god Chaac, a god of fertility, agriculture and reaping and sowing benefits from nature.

Her prime objective is to dream for abundance.

In this drawing her dreams come true.

The creator of this dreamspell wishes everyone abundance.

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1.1 Safety Precautions for the EazyV3 Press

DANGER: Electrical parts are electrically live when the power switch is off.

Read all instructions before using and save all instructions provided with the press.

1. Children should be supervised to ensure that they do not play with the appliance.
2. This appliance is intended to be used in household and similar applications such as:
 - staff kitchen areas in shops, offices and other working environments;
 - farm houses;
 - by clients in hotels, motels and other residential type environments;
 - bed and breakfast type environments.
3. Always disconnect the appliance from the supply if it is left unattended and before assembling, disassembling or cleaning.
4. This appliance shall not be used by children. Keep the appliance and its cord out of reach of children.
5. This appliance can be used by children aged from 8 years and above if they have been given supervision or instruction concerning use of the appliance in a safe way and if they understand the hazards involved.
6. Cleaning and user maintenance shall not be made by children unless they are aged from 8 years and above and supervised. Keep the appliance and its cord out of reach of children aged less than 8 years.
7. If you circumvent the workings of the machine, you may hurt your hand.
8. The EazyV3 must be connected to the electrical voltage requirements as specified in the ratings label located on the EazyV3.
9. Use of product near the proximity of water presents a hazard. Keep away from water at all times. Do not place or store the press where it can fall or be pulled into a sink.
10. When using electrical appliances, basic safety precautions should always be followed.
11. Do not use the press for any purpose other than its intended use as specified in this user guide.
12. Do not use press when portafilter is empty. Coffee must be inside of the portafilter prior to use.
13. Always unplug immediately after using. Always turn the power off at the power outlet before you insert or remove a plug. Remove by grasping the plug: do not pull on the cord.
14. Do not use the press with an extension cord unless this cord has been checked and tested by a qualified electrical technician.
15. This product is not intended for use by persons with reduced physical or sensory capabilities or lack of experience or knowledge unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
16. This product is not a toy. Keep out of reach of children.
17. Do not let the power cord of the press hang over the edge of a table or bench top or touch any hot surface.
18. Do not operate the press with a damaged cord or if the press has been damaged in any manner.
19. Keep hands and fingers outside of the press. Do not place fingers in place of tamping head.
20. Only change the tamper head when the press is switched off from the power supply.

1.2 Introduction

Manufacturer's note

This press has been solely designed for the compression of ground coffee. Any other use is understood to be improper, and consequently hazardous.

The manufacturer cannot be held responsible for any damage as a result of improper or incorrect use not consistent with the procedure as set out in this user guide.

The EazyV3 is a fully-automated electronic pressure loaded coffee tamper which is designed to replace the need for baristas to manually tamp ground coffee. The EazyV3 is designed to prevent injury to the barista by automating the tamping process, and reducing the likelihood of repetitive strain injury.

The EazyV3 will eliminate 3 critical coffee making variables:

1. Ensuring consistent tamping pressure
2. Ensuring each compression is level
3. Giving the barista control over the tamping depth

The EazyV3 is the first electronic tamper which provides additional assistance to baristas through the inclusion of temperature and humidity sensors, further eliminating environmental variables, likening the coffee making process to a science.

The EazyV3 has important safety and maintenance features.

In this manual, the terms 'press' and 'tamper' are used interchangeably.

The EazyV3 is proud to be 100% Australian owned and made.

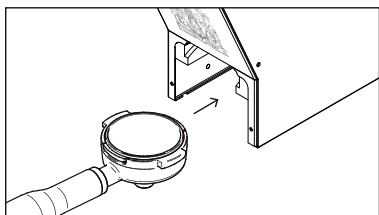
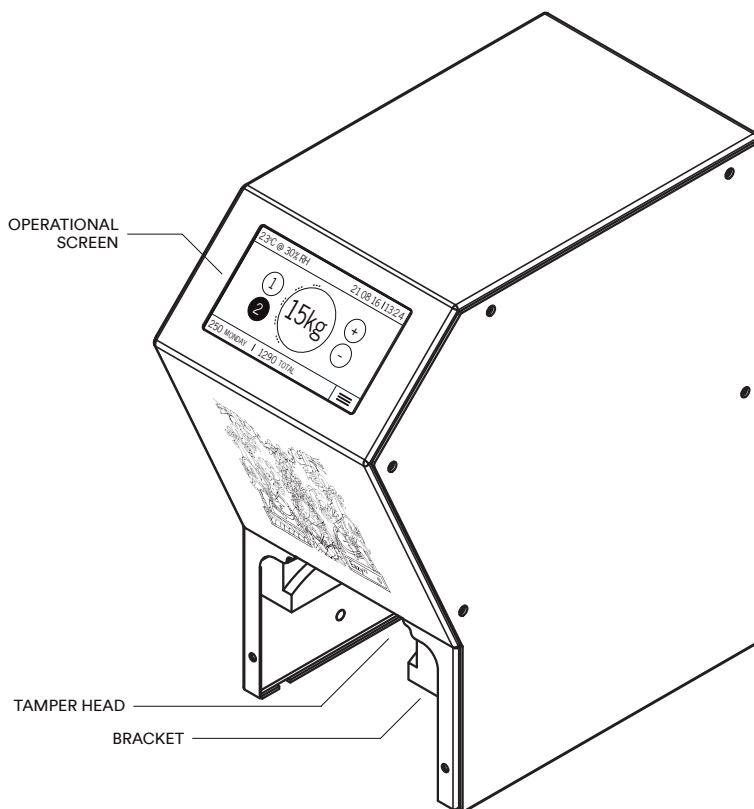
The EazyV3 has been tested to and certified as compliant with the following Global Certifications:

IEC 60335-2-14 Edition 5.2
IEC 60335-1 Edition 5.2
EN 60335-2-14:2006 + A1:2008 + A11:2012/AC:2013
EN 60335-1:2012/AC:2014 + A11:2014
EN 62333:2008
AS/NZS 60335.2.14:2013
AS/NZS 60335.1:2011 + A1-A3)
AS/NZS CISPR 14.1:2013 (CISPR 14-1: 2011 Ed 5.2)

CFR FCC Part 15
Subpart B

ANSI C63.4: 2014

1.3 Product Parts



PORTAFILTER IS INSERTED AS PER THE ARROW SHOWN.

* Portafilter shown for instructional purposes only

2.1 Key Features: Press

Tamper heads

The tamper head is the base of the press which compresses ground coffee.

The heads are interchangeable and are available in 58mm and 57mm sizes.

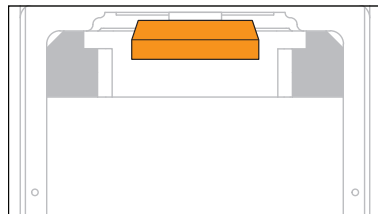


Diagram 2.1

Bracket

The bracket supports the portafilter while the press is operating by holding the portafilter in place as the tamper head compresses the coffee. The bracket is available to fit portafilters in 58mm and 57mm sizes.

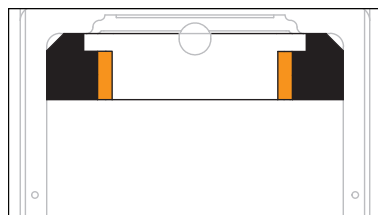


Diagram 2.2

Operational Screen

The touch screen controls the functionality of the press.

The key features of the screen are explained on page 7.

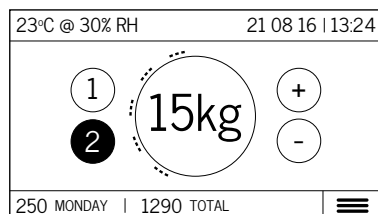


Diagram 2.3

Power switch

The EazyV3 can be turned on and off using the power switch at the rear of the machine.

It is normal behaviour for the screen to take approximately 3 seconds to turn off, after the power is switched off.

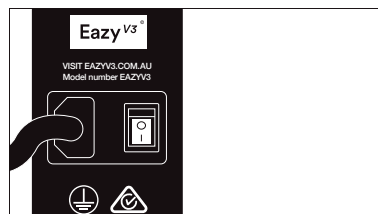
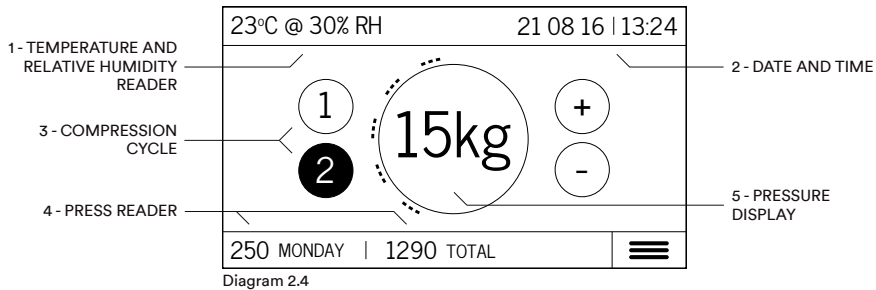


Diagram 2.4

2.2 Key Features: Screen



1 - Temperature and Humidity Reader

The temperature reader shows the temperature of the location of the press at any given time. To adjust the unit of measurement for the temperature and humidity function, please refer to page 13.

The humidity reader will assist the barista to determine how coarse or fine to make their coffee grind and how much pressure they wish to exert on ground coffee.

2 - Date and Time

To set the time and date, please refer to page 13. The time display is in 24 hour format.

3 - Compression Cycle

This operational screen shows the number of times the tamper compresses ground coffee per cycle when in use. To change the mode, refer to page 12.

4 - Press Reader

The operational screen displays how many cycles the tamper has been pressed on a particular day and, over the lifetime (total) of the machine.

5 - Pressure Display

The tamping pressure is displayed in the centre of the operational screen, and is set to 15 kilos by default, as shown in diagram 2.4. To adjust pressure, refer to page 12.

2.3 Key Features: Screen

Screen Saver

The screen saver can be programmed to show both a message and cafe name. To set the screen saver, refer to page 14.

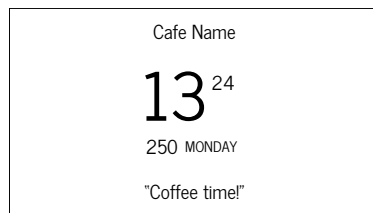


Diagram 2.5

Startup Screen

The startup screen displays the cafe name. The name shown on the startup screen can be customised. To set the name, please refer to page 14. The cafe name is the same as that shown on the screen saver.

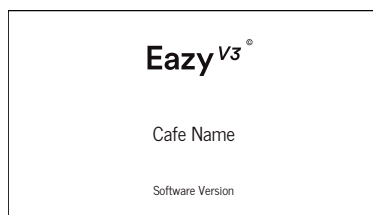


Diagram 2.6

Lock

The padlock indicates that the screen is locked and adjustments cannot be made to the press settings. The lock setting prevents all settings from being modified.

To lock the screen or modify the PIN, refer to page 15.

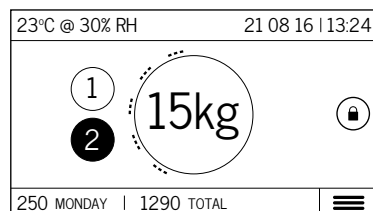


Diagram 2.7

Factory Reset

The EazyV3 offers a 'Factory Reset' option, accessible via the Main Menu > Settings > Reset Pin or Press > Reset to Factory Settings. The screen prior to reset is shown in diagram 2.8.

Using this reset function will reset the day press count to 0, pressure to 15 kilos (1 press cycle), café name to default, screen saver message to default, and temperature to celsius. The reset function does not reset the PIN, time, date, or total press counter.

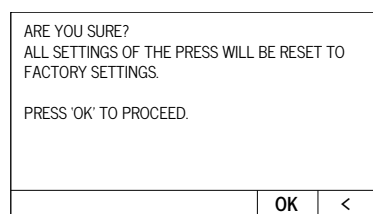


Diagram 2.8

2.4 Key Features: Navigating Menus

Main Menu

The main menu can be accessed via the menu button, as shown in the bottom right corner of diagram 2.8.

The options accessible from this menu can be viewed in diagram 2.9.

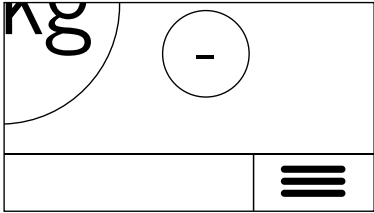


Diagram 2.8

Menu Icons and Buttons

Select icons as required.

To exit the main menu selection, press the left arrow button shown in diagram 2.9.

Sub menu selections can be made by clicking the text, as shown in diagram 2.10.

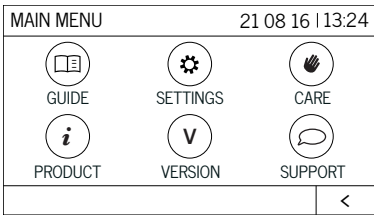


Diagram 2.9

To return to a previous menu, press the left arrow button. You may be prompted to 'Discard Changes' if you have modified a selection.

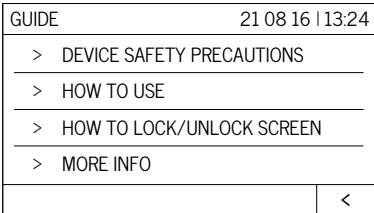


Diagram 2.10

Keyboards

Use the lowercase 'abc' or '123' button as shown in diagram 2.11 to cycle between keyboards as required. Symbols are accessible via the '123' > 'SYM' button. To return to the previous menu without saving, press the left arrow button. You will be prompted to 'Discard Changes' if you have modified the screen text.

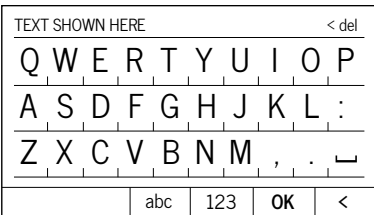


Diagram 2.11

The keyboard uses a “” symbol to indicate a space, as shown in the bottom right corner of diagram 2.11.

3.1 Use

SAFETY ALERT: Do not touch any part of the machine while tamping is in progress.

Step 1

Program the tamper to compress either once or twice and to compress desired kilos.

Refer to 'Settings' on page 12 for how to adjust tamping mode.

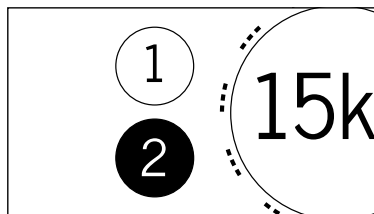


Diagram 3.1

Step 2

Place ground coffee into portafilter.

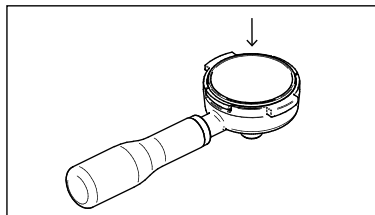


Diagram 3.2

Step 3

Place portafilter inside bracket (as shown in diagram 3.3). The tamper head will lower down and press once the portafilter hits the sensor. Preset pressure is reached once first compression is completed in the 1 press cycle, and after the second compression in the 2 press cycle. The first compression in the 2 press cycle represents half of the preset pressure amount.

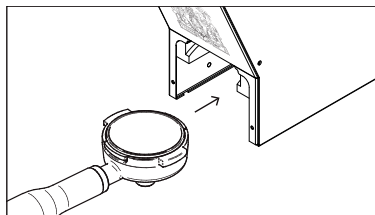


Diagram 3.3

Step 4

While pressing, you will see the screen shown in diagram 3.4. Do not touch the press while compression is taking place.

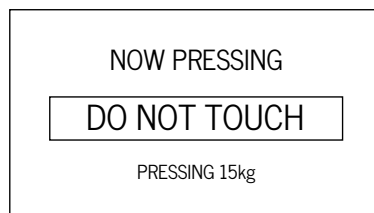
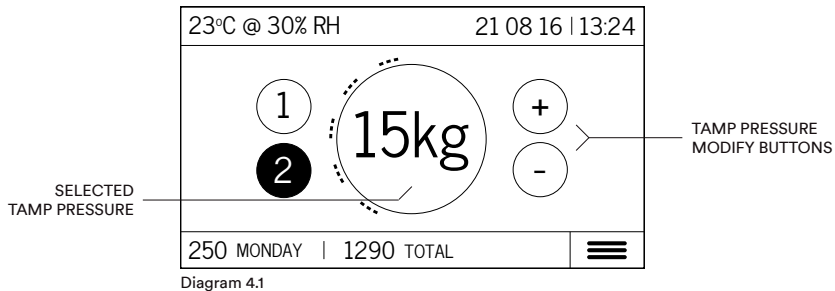


Diagram 3.4

4.1 Settings: Tamping



Note: Adjustments to all settings can only be made when the screen is unlocked.

Number of Compressions/Cycle

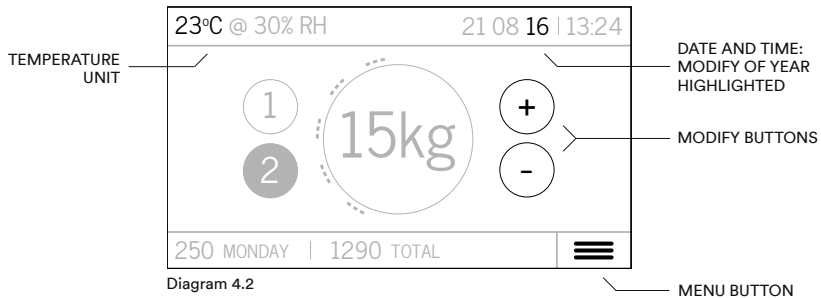
Press the 1 or 2 button on the operational screen to adjust the number of times the tamper compresses when in use.

If you select the 2 press cycle and the tamping pressure is set on 20 kilos for example, the first press would be 10 kilos and the second press would be 20 kilos — the same rule applies throughout the range of the tamping pressure selections.

Adjusting the tamping pressure

From the operational screen, press the +/- buttons to adjust the pressure. Pressure can be modified in one kilo increments from a minimum of 5 kilos (on the 1 press cycle) or 10 kilos (on the 2 press cycle), up to maximum 30 kilos.

4.2 Settings: Date, Time and Temperature



Note: Adjustments to all settings can only be made when the screen is unlocked.

Adjusting the temperature unit of measurement

1. From the operational screen, press and hold the temperature for 4 seconds until it is highlighted. The other screen options will be faded.
2. Using the +/- buttons, select your preferred unit of measurement; celsius or fahrenheit.
3. Press the menu to save the setting.

Adjusting the date and time

1. From the operational screen, press and hold the date for 4 seconds until it is highlighted. The other screen options will be faded.
2. The year will highlight first, and can be modified using the +/- buttons.
3. Press the menu button to cycle to the month, day, hour and minute. Change as required. Once all changes are made, press menu again to save the setting.

4.3 Settings: Screen Saver Comments

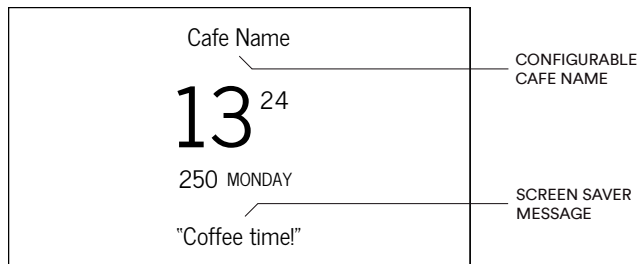


Diagram 4.3

Note: The 'Cafe Name' is also shown on the device start-up screen.

Add a screen saver message

1. From the home screen, navigate to 'Settings' > 'Screen Saver Message'.
2. Enter the message (maximum 40 characters, including spaces) using the keyboard, as shown in diagram 4.4. The output will be shown in the top bar. The screen saver message is always displayed with "talking marks".
3. Save the input by pressing the 'OK' button.

Diagram 4.4 shows a keyboard input screen. The top bar displays "TEXT SHOWN HERE" and "< del". The keyboard has three rows of letters: Q W E R T Y U I O P, A S D F G H J K L :, and Z X C V B N M , . _ . The bottom bar has buttons for "abc", "123", "OK", and "<".

Diagram 4.4

Update the cafe name

1. From the home screen, navigate to 'Settings' > 'Cafe Name'.
2. Enter the message (maximum 31 characters, including spaces) using the keyboard, as shown in diagram 4.4. The output will be shown in the top bar.
3. Save the input by pressing the 'OK' button.

4.4 Settings: Screen Lock and PIN Use

Screen Lock

Initial PIN

The EazyV3 has a default PIN of “1234”. Enter this pin for first time use.

How to lock screen

1. From the operational screen, press and hold the menu button for 4 seconds. The screen is then locked.
2. Alternatively, from the operational screen, enter the main menu and navigate to ‘Settings’ > ‘Lock Screen’. The operational screen then displays screen with padlock icon.

How to unlock screen

1. From the operational screen, hold down the padlock icon for 4 seconds.
2. Enter PIN. The screen should then be unlocked, and no padlock icon shown.

PIN Use

When PIN is required

The PIN is required to unlock the EazyV3, and to ensure safe use, it is required at all times to clean the press. When the padlock icon is shown on the operational screen, this indicates that the operational screen is locked.

How to reset the PIN

1. From the operational screen, navigate to ‘Settings’ > ‘Reset PIN or Press’ > ‘Reset PIN’.
2. Enter the current PIN.
3. Enter a new PIN (maximum 4 numbers) as required.
4. Press ‘OK’. Confirm the new PIN by re-entering it.
5. Save the new setting by pressing ‘OK’.

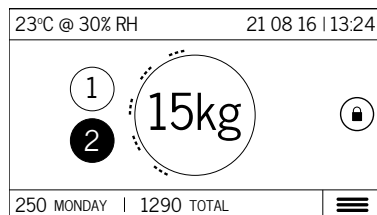


Diagram 4.5

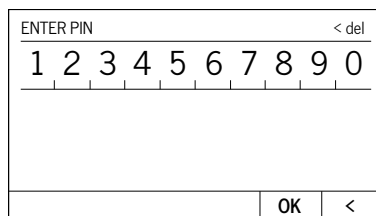


Diagram 4.6

5.1 Care Instructions

SAFETY ALERT: To ensure safe use, the PIN is required at all times to clean the machine.

Maintenance

To clean the tamper head, use a dry brush, damp sponge or cloth. Do not immerse the machine in water.

How to clean

1. From the main menu screen, select > 'Care' > 'Cleaning' > 'Cleaning Mode' and enter your PIN.
2. The tamper head will be lowered while the screen displays the message shown in Diagram 5.1. When the base stops moving, turn the machine off at the power switch.
3. Clean it using a dry brush, damp cloth or sponge.
4. When you have finished cleaning, turn the machine on at the power switch.
5. To move the base to its original position, re-enter your pin.

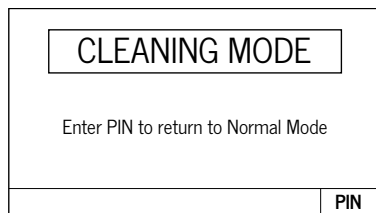


Diagram 5.1

5.2 Filter

Replace filter

1. From the main menu screen, select > 'Care' > 'Cleaning' > 'Cleaning Mode' and enter your PIN.
2. The tamper head will be lowered while the screen displays the message shown in Diagram 5.1. When the base stops moving, turn the machine off at the power switch.
3. Unscrew the tamper head by turning clockwise. Inside the chamber from where the tamper head came, there is a loose fabric filter. This can be pulled out using a small screwdriver or pointy pliers. Filter is depicted in diagram 5.2.
4. Gently push the new filter inside the chamber.
5. When replacing the filter, it should not obstruct the tamper head.
6. Screw back the tamping flange.
7. When you have finished replacing the filter, turn the machine on at the power switch.
8. To move the base to its original position, re-enter your pin.

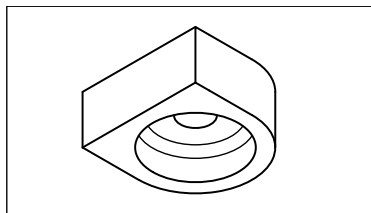


Diagram 5.2

5.3 Press Counters

Daily and total (usage over the lifetime of the machine) press counters are both shown on the operational screen of the EazyV3, as shown in diagram 5.3

To see a historic list of press counters per month, from the operational screen, enter the main menu and navigate to ‘Product’ > ‘Month Press Counters’, as shown in diagram 5.4.

A maximum of 11 months and month to date (MTD) can be shown in the Month Press Counters screen.

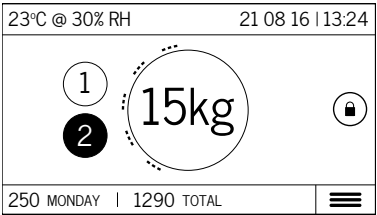


Diagram 5.3

MONTH PRESS COUNTERS		21 08 16 13:24
MTD	1250	
JUL-16	828	
JUN-16	788	
		<

Diagram 5.4

6.1 Warranty

This document sets out the warranties that are given by EazyV3 Pty Ltd ACN 616 385 338 ("EazyV3 Pty Ltd" or "our") in relation to the Product purchased from or manufactured by EazyV3 Pty Ltd.

1. Definitions

Australian Consumer Law means the *Competition and Consumer Act 2010 (Cth)*, Trade Practices (Australian Consumer Law) Amendment Regulations 2010 (No. 1) as amended from time to time and any other associated regulations as enacted from time to time.

Customer or you means the party who acquired the Product from EazyV3 Pty Ltd for that party's use.

EazyV3 means EazyV3 Pty Ltd ACN 616 385 338 of PO BOX 195 South Yarra, Victoria 3141 Australia.

Manufacturer, we, or us means EazyV3 Pty Ltd.

Product means the EazyV3 Electronic Press.

Warranty Period means the period specified in Item 2 of the Schedule. The warranty period commences from date of purchase.

Supplier means the authorised distributor or retailer of the Product that sold you the Product in Australia.

2. Warranty

(a) The benefits of this warranty are in addition to all other rights and remedies which the Customer may have under the Australian Consumer Law.

(b) Our Product comes with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the Product repaired or replaced if the Product fails to be of acceptable quality and the failure does not amount to a major failure.

(c) We warrant the Product for all parts defective in workmanship or materials for the period of 12 months from the date of purchase (Warranty Period). If the Product proves defective within the Warranty Period by reason of improper workmanship or material, we may, at our own discretion, repair or replace the Product without charge.

3. Limitations

(a) The Customer must read and follow all set up, usage instructions and directions in this user guide. If the Customer fails to do so, it may invalidate this warranty, the Product may not function correctly and the Product may suffer other damage.

(b) This Warranty does not apply should the defect or failure of the Product be attributable to misuse, abuse, accident or non-observance of manufacturer's instructions.

(c) Subject to any statutory provisions to the contrary, EazyV3 has no responsibility or liability for damage to, or loss of, any business profits or other consequential damage under any circumstance and EazyV3's liability is expressly limited to the repair or replacement of the defective Product.

(d) This warranty is immediately void if:

- (i) Any serial number is removed or defaced; or
- (ii) The Product has been serviced or otherwise repaired by a person not authorised to do so by us or where non-approved replaced parts are used.

4. Repair or Replace

(a) The warranty granted under clause 2 is limited to repair or replacement only.

(b) During the Warranty Period, EazyV3 will replace or repair the defective Product so long as the damage does not arise from:

- (i) Any modification of the Product, including tampering with or any attempt to disassemble the Product;
- (ii) Any misuse use of the Product by the customer or anyone from whom the Customer has legal responsibility (including a minor);
- (iii) Any use or operation of the Product outside of the physical, electrical or environmental specifications of the Product;
- (iv) Failure for any reason to follow the directions for use given in any user guide applicable to the Product; or
- (v) Inadequate or improper maintenance of the Product.

(c) Any parts of the Product replaced during repairs or any Product replaced during the Warranty period remain the property of the manufacturer.

(d) In the event of the Product being replaced during the warranty period, the warranty on the replacement Product will expire on the same date as for the warranty period on the original Product, which is replaced.

5. Warranty Claim Procedure

(a) To obtain the benefit from this warranty, the customer:

- (i) must have read the user guide provided with the Product before operating the Product; and
- (ii) contacted EazyV3 within the Warranty Period and within 7 days of the discovery of the claimed problem.

(b) The customer may make a claim under this warranty by completing and sending the Warranty Registration Form to EazyV3 (available to download from www.eazyv3.com.au).

(c) On receipt of the form, EazyV3 will contact the Customer to determine the extent of the issue with the Product, and where possible resolve the issue.

(d) If there is an issue with the Product that is covered by this warranty the customer must arrange for the alleged defective Product to be delivered to EazyV3.

6. Transportation costs

All transportation costs incurred in returning the defective Product to EazyV3 for repair or inspection, and the cost of returning them to the Customer must be paid by the Customer.

7. Statutory Notice

Our Product comes with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the Product repaired or replaced if the Product fails to be of acceptable quality and the failure does not amount to a major failure.

Company Name: EazyV3 Pty Ltd
Postal Address: PO BOX 195 South Yarra, Victoria 3141
Telephone Number: +61 412 315 098
Email address: sales@eazyv3.com.au

Visit eazyv3.com.au

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