

Henkelman Aero


Quick Start Guide

Scan the QR code to download the user manual



Prior to the First Use


Carefully read the safety instructions on the back side of this guide. Check the oil sight glass to see if the amount of oil in the pump is sufficient. If the amount of oil in the pump is insufficient, refill it. See the user manual for more information.

 1. To start the machine and enable operation press the On/Off button. The screen shows the last used program.

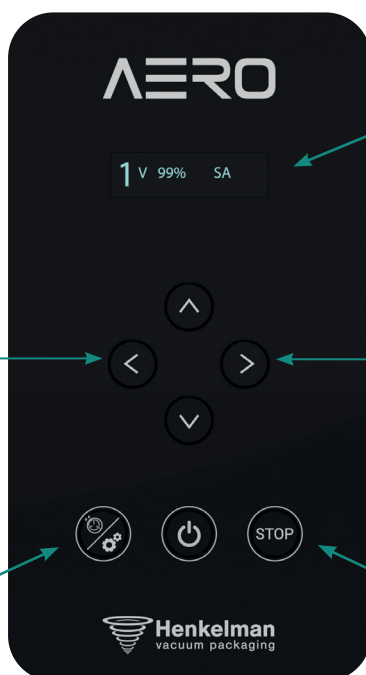
2. The display shows the selected program number and the set values, messages and settings. The language can be changed.

3. To select the desired program or to adjust settings/values, like vacuum %, seal time and other settings, press the ▲▼ button.

4. To proceed to the next step in the cycle or to scroll to and save the desired parameter, press the ► button.

 Run the pump cleaning program daily to prevent moisture damage to your pump

To terminate the program, press the STOP button. The program will be stopped and the vacuum chamber will be decompressed.



Start the machine (1) and scroll through the pre-programmed programs to make your selection (3). The display (2) will show you the pre-programmed values. You can make adjustments in the desired program by using the arrow keys (3, 4). When the settings are done, they can be saved by going all the way through the menu with the ► button. After that you can put the product in the machine, in a suitable seal bag and close the lid, after which the process will start. For the best end result, we recommend cooling the product to 2 to 4 °C before packaging. This prevents the product from boiling.

Pre-programmed programs

Type of product	Program	Vacuum	Seal	Softair
Solid products	1	99%	2,2 s	OFF
Liquids or products containing liquids	2	97%*	2,2 s	OFF
Fragile or sharp products	3	99%	2,2 s	5 s

* 99% with liquid control (option)

Changing machine settings

Press and hold the Pump cleaning program and Settings button for 3 seconds. Provide the owner login code (1324). Use the ◀ and ▶ buttons to select a number and use the ▲ and ▼ buttons to change the number. Confirm the code with the ► button.

Safety Instructions



Follow the safety instructions listed below at all times. This is the short version containing the most important safety instructions, for a complete overview we refer you to the user manual. This can be downloaded by scanning the QR code or can be downloaded from our website: www.henkelman.com.



The machine is not suitable for the packaging of toxic, corrosive, irritant or potentially explosive materials.

The correct operation and safety of the system can only be guaranteed if the recommended maintenance is performed on time and properly.

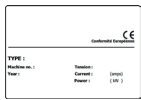
Pictograms on the machine



Warning sign "High Voltage"
is located on the back of the machine



Warning sign "Heat"
is located on the sealing bars and on the vacuum pump



Machine plate
is located on the back of the machine
Here you can find the machine type, machine number, voltage, current, power and construction year.

Regularly check whether the pictograms and markings are still clearly recognisable and legible. Replace them if this is not the case.

General warnings



- Operating personnel must be 18 years or older.
- Never pack products that can be damaged by vacuum.
- Never vacuum live animals.
- High pressure cleaning is not allowed. This may cause damage to the electronics and other components.
- Do not use any aggressive, toxic or solvent cleaning agents.
- It is forbidden to start the machine in an explosive environment.
- The available safety devices may not be removed.
- Only a technical expert may perform work on the electrical installation.
- The machine may not be used during cleaning, inspection, repair or maintenance and must be disconnected from the power supply by disconnecting the plug.
- The machine may not be used if the plastic/glass lid shows visible damage or cracks. Contact your dealer for professional service.

Warnings during use



- Components of the sealing system can become very hot. Contact with these components may cause injuries.