



Betjenings- og servicevejledning Venezia Instant



Dansk udgave

Genbestillingsnr: x.....
Version 1.01

Til lykke med Deres valg af en Scandomat kaffebrygger

Skulle der være spørgsmål vedrørende kaffebryggeren eller betjeningen af denne, må De endelig kontakte os.

Vi er sikre på, at De bliver tilfreds med Deres valg.

SCANOMAT kaffebryggeren

Scandomats kaffe- og kaffespecialitetsbryggere er højteknologiske enheder, der ved en mikroprocessorstyret proces udskærer diverse kaffedrikke af førsteklasses kvalitet. Vandet opvarmes i en termostatstyret varmvandstank, der automatisk tager vand ind. Vandtanken har indbyggede sikkerhedskontakter og et overløb, som munder ud i spildbakken. Pulverprodukterne føres fra beholderne ud i en mikser, hvor de blandes med vand. Om nødvendigt kan produkterne omrøres i brygkammeret, inden de udskænkes. Det er også muligt at vælge kop- og kandeudskænkning.

Vigtigt:

Advarsel:

Pas på ikke at komme i nærheden af udskænkningstudene, når der udskænkes varme drikke, idet der er fare for skoldning.

Advarsel:

Sluk på kontakten, der sidder i udskænkningssområdet, før døren åbnes i forbindelse med rengøring, service o.s.v.. Kaffebryggeren er slukket, når lyset i displayet slukkes og blæseren stopper.

Bemærk:

Dørkontakten afbryder kun kontrolkredsløbet ikke strømforsyningen.

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Tekniske specifikationer

Strømforsyning:

230 VAC single phase with ground connection, 2300W 10 Amp.

Dimensioner:

Højde: 626 mm
 Bredde: 437 mm
 Dybde: 549 mm

Vandtank:

Kapacitet: 5 l varmt vand.

Vægt:

Brutto: 44 kg.
 Netto: 41 kg.

Vandtilslutning:

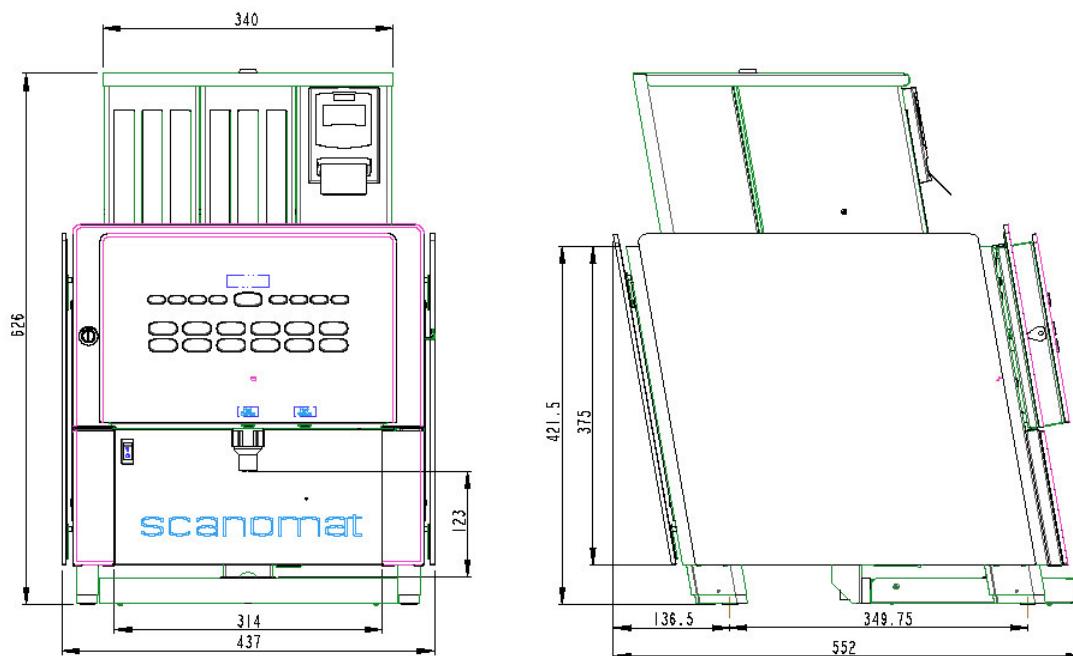
Tryk: 200 kPa (2 Bar) – 600 kPa (6 Bar).

Omgivelser:

Temperatur: 10-40° C.
 Fugtighed: Max. 90% RH.

Opbevaring og transport:

Temperatur: Min 1° C.

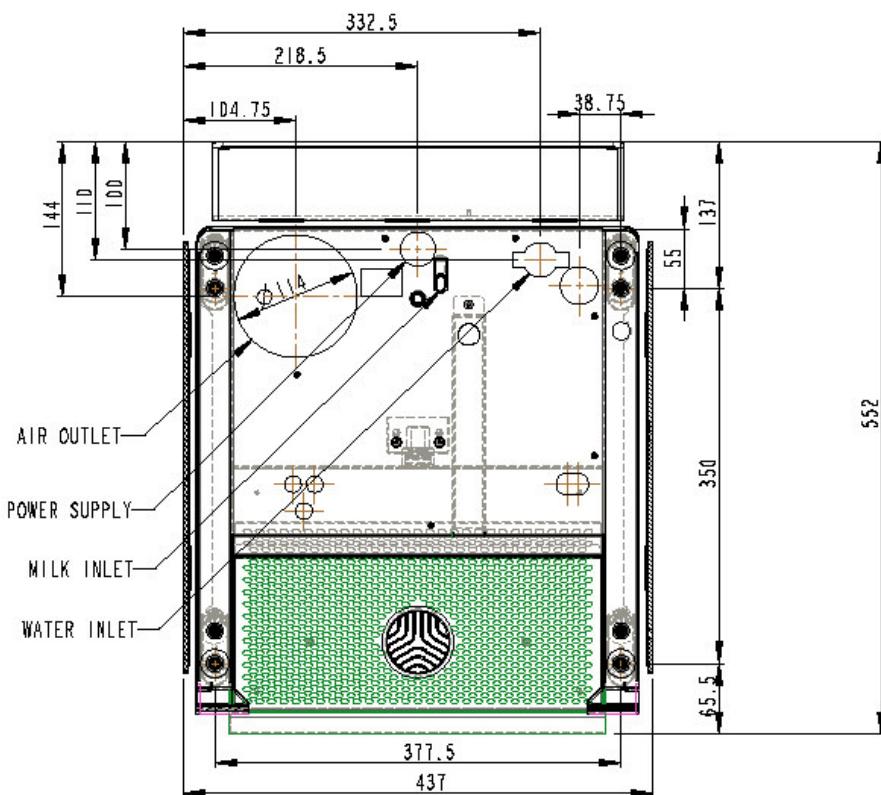


Installation

Følgende installationer/dimensioner skal forefindes:	
1.	Elektriske installationer ved:
	Enkelt fase 230 VAC enkelt fase med jord, 2300 W
	To/tre faser eller 400 VAC 2/3 faser med 0 og jord, 2300 – 6900 W.
2.	Vandinstallation Vandtryk: 2-6 bar, 200-600 kPa. Tilstrømning: Min. 5l./min. Temperatur: 5-12°C
3.	Fysiske dimensioner Se nedenfor

Fysiske dimensioner

(set ovenfra)



Air outlet: Luftindtag

Power supply: Strømforsyning

Milk inlet: Friskmælkindtag

Water inlet: Vandindtag

Bemærk:

Service og reparation skal udføres af teknikere uddannet af Scandomat.

Kaffebryggeren skal sikres i henhold til reglerne.

Kaffebryggeren skal jordforbindes (gul/grøn leder).

Bemærk:

Hvis forsyningskablet er beskadiget, må dette kun udskiftes af en fabriksanbefalet servicemontør, da det kræver specialværktøj.

Jordleder: gul/grøn

0-leder: blå

Fase: brun eller sort

Bemærk:

Sæt kaffebryggeren på et solidt bord, justér stillebenene, indtil bryggeren står i vage både sideværts og front/bag. Check, at alle fire stilleben står på bordet, således at bryggeren ikke kan rokke. Såfremt der kan være risiko for, at bryggeren kan falde ned fra bordet, må denne boltes fast (skru stillebenene af og fastgør bryggeren ved at skrue op gennem bordpladen).

Bemærk:

Kaffebryggeren kræver ventilation. Der skal derfor være mindst 50 mm fra bagsiden af bryggeren til væg. Ventilationsgitteret på bagsiden skal checkes jævnligt og støvsuges. Hvis der er ekstra meget støv på installationsstedet, må det støvsuges hver måned.

Bemærk:

Før kaffebryggeren tilsluttes, skal der aftappes et par spande vand ved hjælp af slangen for at rense rørene og for at undgå en ubehagelig smag. Denne procedure anbefales også, hvis kaffebryggeren ikke har været i brug i et stykke tid.

Bemærk:

Undlad venligst at slukke for kaffebryggeren - bl.a. på grund af ventilationssystemet.

Bemærk:

Det A-vægtede støjniveau for denne kaffebrygger er mindre end 70 dB.

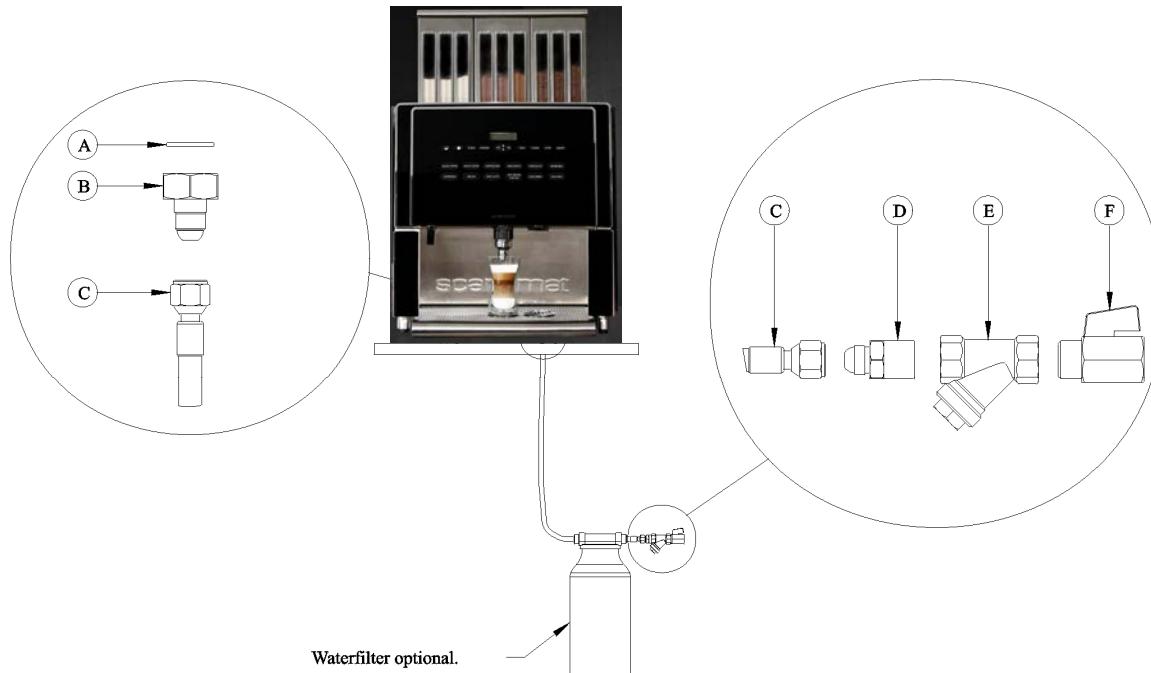
Bemærk:

Vandforsyningen til kaffebryggere med dampgenerator (friskmælksystem) skal udstyres med et kalkfilter.

Vandtilslutning:

Sørg venligst for, at kaffebryggeren er en af de første installationer på strengen, når vandtilslutningen etableres, således at den sikres en fortsat tilførsel af frisk vand.

1. Slut kaffebryggeren til koldtvandshanen, der skal være forsynet med en justerbar kontraventil (1/2" ydre gevind G+F). Inden tilslutningen aftappes et par spande vand for at rense rørene. Scandomat anbefaler, at der installeres et kalkfilter på vandledningen. Skyl filteret, før kaffebryggeren tilsluttes.



2. Fastgør slangeniplen (C) med skruer til tilslutningsniplen (B) – sidstnævnte findes i en viklet eller en lige udgave.
3. Tilslutningsniplen skrues fast på ventilen i bunden af kaffebryggeren.
4. Montér snavsfilter (E) og nippel (D)
5. Slangeflangen (C) monteres på nippel (D) og (B).
6. Åbn for vandet og check, at alle samlinger er tætte.

Bemærk:

Hvis vandet har en bismag, når det bliver varmet op, anbefales det, at vandet i kaffebryggeren aftappes, og derefter lade kaffebryggeren tage nyt vand ind.

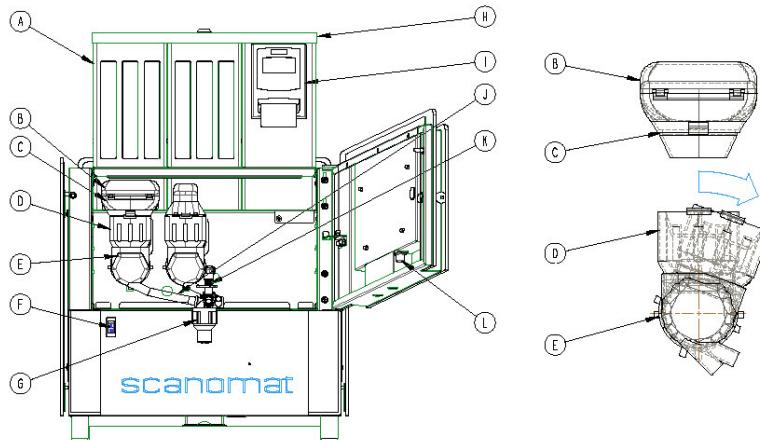
Efter lange perioder (ferier eller weekends), hvor kaffebryggeren ikke har været i brug, vil vandkvaliteten i vandtanken blive forringet, hvorfor det anbefales, at aktivere rensepogrammet et par gange for at få frisk vand ind i tanken. I særlige tilfælde kan det være nødvendigt at tømme vandtanken helt ved hjælp af drænslangen og så lade kaffebryggeren tage frisk vand ind. Denne procedure kan gentages efter behov.

Det er vigtigt, at vandindtaget er en primær forsyning med sin egen stophane for at sikre, at der er et konstant vandtryk.

Vedligeholdelse

Oversigtstegning

- A** Ingrediensbeholder
- B** Piskerlåg
- C** Tragt
- D** Blandeskål
- E** Piskerhus
- F** Hovedafbryder
- G** Udløbstud
- H** Beholderlåg
- I** Møntmekanisme
- J** Udløbslange
- K** Dampdyse
- L** Programmeringsstik



Vigtigt:

For at sikre en til stadighed høj kvalitet af drikene og effektive funktionsbetingelser skal alle komponenter, der er i kontakt med drikene, holdes rene.

Vigtigt:

Maskiner, som udkænker drikkevarer, skal fremstilles, installeres og betjeses på en sådan måde, at der ikke kan være risiko for at ødelægge drikkevarerne. Al betjening af maskinen skal følge HACCP reglerne.

Vigtigt:

Undlad at sænke kaffebryggeren ned i vand, og brug ikke højtryksrenser.

Bemærk:

En omhyggelig daglig rengøring tilsikrer oftest en problemfri drift.

Rengøring

Advarsel: Vær sikker på, at kaffebryggeren er slukket på maskinens hovedafryder (se pkt F på oversigtstegningen på forrige side), før rengøringen påbegyndes, således at skader og beskadigelser med varmt vand og bevægelige dele undgås. Bemærk, at kun lavvoltskredsløbet afbrydes med denne kontakt, hvis de indre dækplader fjernes er der stadig netspænding til kredsløb, varmelegemer o.s.v.

Daglig rengøring:



Sluk for maskinen



Åbn døren og vip låget op



Løft og træk dækslet ud



Vip piskerlågene ned og undersøg om alt ser korrekt ud,rens blande-skålene



Træk i clipsen for at frigøre dampdysen



Løft dampdysen, løft mælkesummen op og træk slangene af



Skil mælkesummen ad og rens den i sæbevand



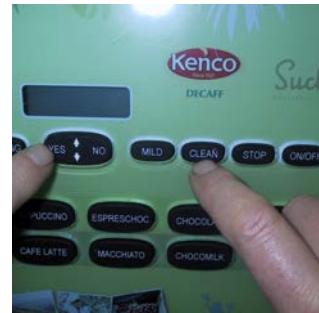
Sæt alle dele på plads i riktig rækkefølge



Tag blæksprutteslangen af og rens den i opvaskemaskinen



Sæt en kande under slangen i køleskabet



Luk døren, tænd for maskinen, tryk YES og CLEAN for at starte renseprogrammet



Sæt blæksprutteslangen på plads i køleskabet



Tænd for maskinen.
Sæt en kop under og
tryk Cappuccino

Ugentlig rengøring:



Sluk for kaffemaskinen,
lås døren op, åbn den og
fjern låget



Tag produktbeholderne ud, tøm
og rengør dem. Vær sikker på, at
disse er helt tørre, inden de atter
sættes på plads



Aftør alle overflader
med en fugtig klud.

Forebyggende vedligeholdelse:

Produktbeholderne skal rengøres med jævne mellemrum alt afhængig af funktion, brug og omgivelser, og desuden skal der også tages højde for vandkvaliteten.

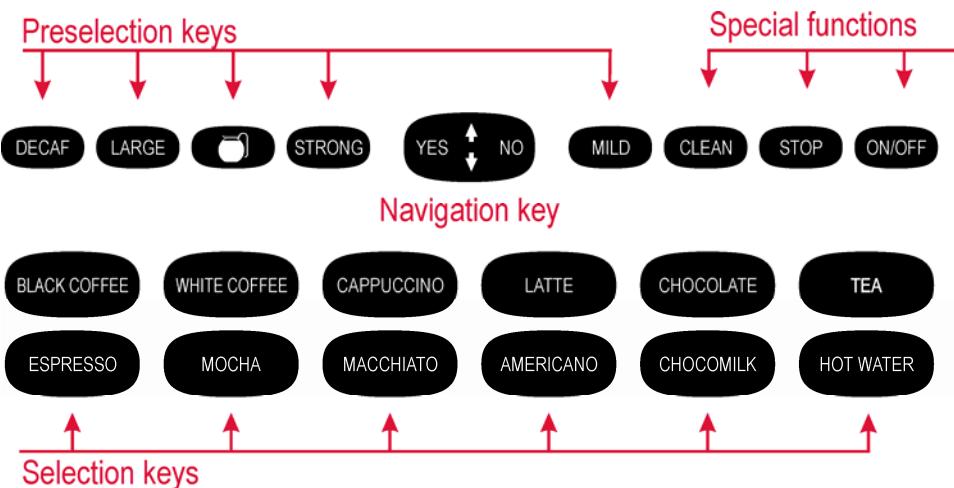
1. Brug varmt vand med en mild sæbeopløsning
2. Tag produktbeholderne ud.
3. Tøm beholderne og fjern eventuelle rester.
4. Afmontér doseringssneglen ved at tække de to snaplåse ud, det er herefter muligt at trække sneglen ud. Rens snegl og produktbeholder i varmt vand tilsat en mild sæbeopløsning. **Sæt ikke produktbeholdere og snegle på plads, før end de er helt tørre.**
5. Sæt produktbeholderne på plads og påfyld produkter til én dags forbrug. Sørg for at beholderne er helt tørre, før der fyldes produkter i.

Fejlfinding:

Problem	Mulig årsag/løsning
Ingen funktion	Hovedkontakten (F) kan være afbrudt.
Kun vand udskænkes	Ingen produkter i beholderne. Check, at sneglene drejer rundt, når doseringsmotorerne kører.
Et vandhanesymbol blinker i displayet	Check, at vandforsyningen er sluttet til. Aktivér CLEAN programmet (renseprogrammet)
Et termometersymbol blinker i displayet	Tryk på RESET-knappen bag på maskinen.
Tilstoppet blandeskål eller pisker	Tag blandeskålene/pisker ud ogrens dem (se daglig rengøring).
Udskænkningstudene drypper	Aktivér CLEAN programmet et par gange.
Dryp fra overløb i bunden af maskinen	Aktivér CLEAN programmet et par gange.
Displayet viser OVERLOAD	En af piske- eller sneglmotorerne er overbelastede/tilstoppede

Funktionsprocedurer

Tastatur:



Valgknapper (selection keys):

Når maskinen er klar til brug, d.v.s. når der er vand i tanken, og dette er tilstrækkeligt varmt, udskænkes den drik, der vælges ved tryk på den ønskede valgknap. Stil koppen under udskænkningstedene. Hvis der er flere mulige udskænkningssteder, angives den korrekte på fronten af maskinen.

Forvalgsknapper (preselection keys):

Disse knapper aktiverer et tilvalg for den efterfølgende drik. Forvalgsknapperne kan variere fra maskine til maskine, og brugen af dem kan undertiden være helt spærret.

Der er en time-out funktion på 15 sek. på alle forvalgsknapper.

Det er muligt at trykke på flere forvalg ad gangen, f.eks. strong (stærk) og kandesymbol.

Ved at trykke NO eller STOP annulleres alle foretagne forvalg.

Navigationsknap (navigation key):

Navigationsknappen bruges til at få adgang til kaffemaskinens menu- og programmeringssystem. Når maskinen er i justeringsfunktion, har op/ned-pilene en repeterende funktion, d.v.s. når knappen holdes trykket ind i stedet for blot at trykke en enkelt gang, så løber man gennem justeringsmulighederne i stedet for at gøre dette skridtvist.

The Display



Displayet viser den relevante information med klar tekst og symboler.

Termometeret blinker, hvis temperaturen i vandtanken er for lav til udskænkning.

Vandhanen blinker, hvis der ikke er tilstrækkeligt vand i tanken.

Tænd og sluk maskinen:

Der er to måder at afbryde maskinen på: Tryk og hold ON/OFF knappen inde i 2 sekunder, eller afbryd strømmen helt ved at slukke på den mekaniske kontakt (F), der sidder i udskænkningssområdet.

Når der afbrydes på den først beskrevne måde, kører elektronikken stadig med et meget lavt strømforbrug (under 1 Watt). Da maskines interne ur er afhængig af strøm, anbefales det at bruge denne måde til at slukke for maskinen, hvis denne ellers er i brug. Når maskinen er afbrudt (OFF), er der intet lys i displayet og kun Scandomat-logoet kan ses..

Maskinen tændes igen ved at trykke på ON/OFF knappen, eller – såfremt denne funktion er tilsluttet, ved at trykke på en valgknap.

Dispensing a single standard drink:

Place a cup under the proper dispensing outlet and press the selection button. If more than one outlet is available, a graphic on the front of the machine will show which selections correspond with which outlets. While brewing the display will show the name of the selected drink



Preselections:

Apart from the direct selection buttons, a number of preselection possibilities are available, these will be explained in detail hereafter. The preselections can be used more than one at a time, for example a carafe of strong decaf coffee is possible, if the machine has all these 3 options available. To cancel any preselection, press STOP or NO. All the preselections are controlled by a timer meaning that if no selections is made within 15 seconds after the preselection, this will time out. After the drink is dispensed, all preselections are reset, so if e.g. 2 strong coffees are wanted the, strong needs to be pressed before each cup.

Dispensing carafes:

Making a carafe of any product in this machine is always carried out as making a number of cups of the selection in question.

Place a carafe under the proper dispensing outlet. If more than one outlet is available, a graphic on the front of the machine will show which selections correspond with which outlets. Either press a direct carafe button, if such is available on the keypad, otherwise use the navigation button to scroll up to a carafe. The display will show:



While brewing the display will show the name of the selected drink and the number of cups left for this carafe.

Pressing STOP or NO any time during a carafe brew will terminate the brewing after finishing the ongoing cup.

Dispensing decaf selections:

If the machine is equipped with DECAF coffee, it is able to dispense all selection containing coffee or espresso in a decaf version. Press the DECAF pre-selection and the display will show



Pressing a selection will now dispense the corresponding drink with all coffee or espresso products substituted with decaf coffee. If the selection is a drink without any coffee or espresso in it e.g. a chocolate, the preselection will not influence the drink.

Dispensing large cups:

When large is selected, the machine will dispense a cup, which is a certain percentage larger than the standard cup. This means that a large cup is not necessary the same size for all selections.

Either press the direct LARGE button, if such is available on the keypad, otherwise use the navigation button to scroll up to LARGE. The display will show:



Then press the desired selection.

Dispensing strong or mild drinks:

It is possible to adjust the strength for each individual drink by pressing STRONG or MILD prior to pressing the selection. The strength can be adjusted in +/- 10 steps. The display will show:



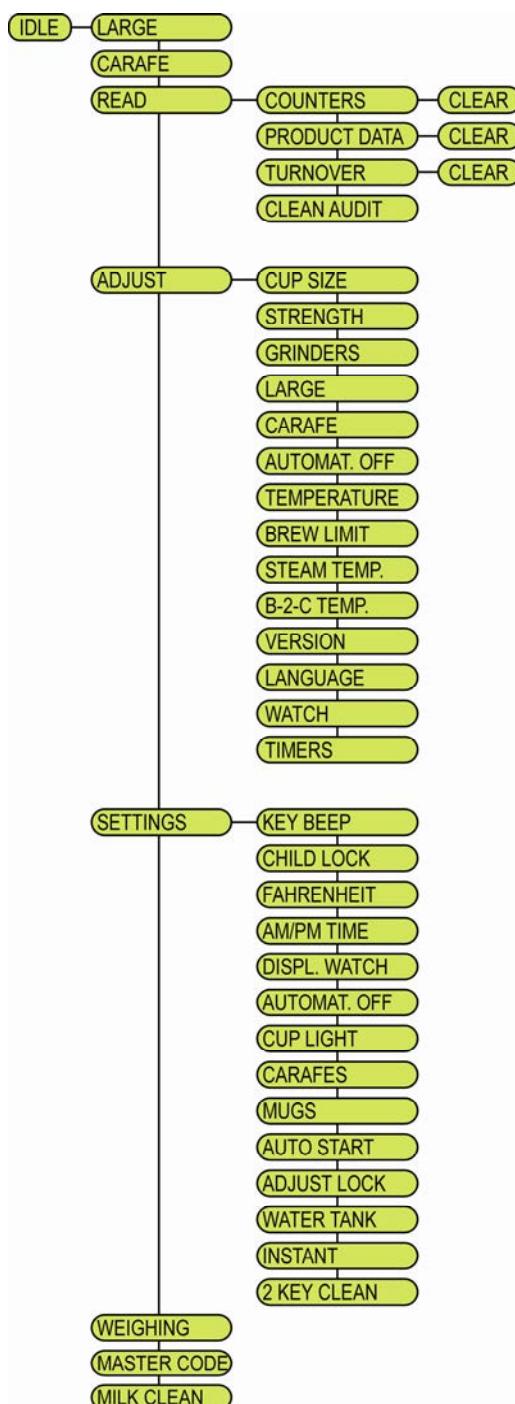
Which product in the drink that is influenced by this preselection varies from selection to selection. E.g. in a Cappuccino, strong and mild will affect the coffee only.

The menu:

Using the navigation button, the menu system for accessing all audit data, adjustments and settings of the machine can be reached. Pressing the arrow up and down, YES to enter a function, NO to go back one step, does the navigation through the different menus.

Please note that not all menu points described in this manual is available in all machines, as this can vary with different configurations.

The following sketch shows an overview of the complete menu system.



Reading out data from the machine:

Some data can be read out your coffee machine directly from the keyboard. Number of possibilities may vary from configuration of your machine Press the navigation button UP until following appears:



Press navigation button YES, and the first adjustable parameter will appear in the display. Pressing UP and DOWN will scroll between the possibilities.

Reading the cup counters:

Enter the read menu as described above, scroll to:



Press YES, and the display will show:



3157 being the total number of cups dispensed, including any cups, which were parts of a carafe. When the above display is shown, the individual cup counters for each selection can be read by pressing the selection buttons accordingly.

Clearing the cup counters:

Depending of the configuration of your machine, it may be possible to clear the cup counters (set them all to 0).

Clearing the counters also requires the machine to be in SERVICE KEY mode.

Use the procedure above to read out the total cup counter. When the total is in the display, press CLEAN, and the display will show:



Press YES to clear all the counters or NO to go back.

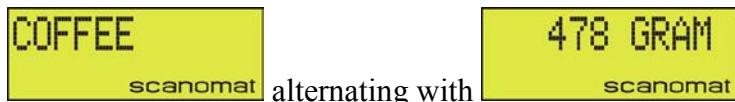
Reading the product data:

If your machine is running with the quality key system, either based on the magnetic keys or the contact less TAGS, the amount of products in the memory can be read out.

Enter the read menu as described above, scroll to:



Press YES, and the display shows (example):



Pressing UP and DOWN allows you to scroll through the different products in your machine. Press NO to go back.

Clearing the product data:

Depending of the configuration of your machine, it may be possible to clear the product data (set them all to 0). This will cause the machine to be locked against dispensing until new quality keys has been inserted.

Clearing the product data also requires the machine to be in SERVICE KEY mode.

Use the procedure above to read out the product data. When these total is in the display, press CLEAN, and the display will show:



Press YES to clear all the product data or NO to go back.

Reading the turnover:

If your machine is running with coin acceptor, the amount of money being inserted in the coin acceptor and the number of drinks being taken out using tokens can be read out.

Enter the read menu as described above, scroll to:



Press YES, and the display shows the amount of money that has been inserted (example):



Press YES, and the display shows the number of tokens, that has been inserted(example):



Clearing the turnover:

Depending of the configuration of your machine, it may be possible to clear the turnover (set it to 0).

Clearing the turnover also requires the machine to be in SERVICE KEY mode.

Use the procedure above to read out the turnover. When this is in the display, press CLEAN, and the display will show:



Press YES to clear the turnover or NO to go back.

Reading the clean audit:

Here the time since the previous CLEAN programme can be read out. The function can be used to verify the staff's maintenance of the machine.

Enter the read menu as described above, scroll to:



Press YES, and the display shows (example):



The clean audit timer is reset to 0, every time, the CLEAN program is activated. If the main power to the machine is switched off, the timer will NOT be counting.

Adjusting the machine:

A lot of different parameters in the machine can be adjusted directly from the keyboard. Press the navigation button UP until following appears:



Press navigation button YES, and the first adjustable parameter will appear in the display. Pressing UP and DOWN will scroll between the possibilities.

Adjusting cup sizes:

The cup size can be adjusted for each selection independently. The pre-programmed cup size is referred to as 100% and not as a fixed volume, as the size may differ from selection to selection.

Enter the adjust menu as described above, scroll to:



Press YES and the display shows:



Press a selection button and the display shows:



Press UP or DOWN to reach the desired level and press YES to confirm. The machine will then return to:



and a new selection can be adjusted or the function can be abandoned by pressing NO.

Adjusting drink strength:

The drink strength can be adjusted for each product for each selection independently. The pre-programmed strength is referred to as 100% and not as a fixed amount, as it differs from selection to selection.

Enter the adjust menu as described above, scroll to:



Press YES and the display shows:



Press a selection button and the display shows (example)



This is pre-programmed amount of COFFEE in the selected drink. Press UP or DOWN to reach the desired value and YES to confirm. If the selected drink has more than one adjustable ingredient, the procedure will be repeated. When no more adjustable ingredients in the current selection, the display will return to:



Either select a new drink to adjust, or press NO to go back.

Adjusting grinders

If the machine is a Scannomat B2CI machine, it will be equipped with adjustable grinder(s)

Enter the adjust menu as described above, scroll to:



Press YES and the display shows (example):



The setting of Grinder 1 (the leftmost grinder of the machine, if this is equipped with 2 grinders) can now be adjusted up or down by pressing ↑ and ↓ respectively. Adjusting towards a higher value (+) will close the grinder resulting in finer grounds. For security reasons the routine will only allow you to adjust maximum 10 steps upon every entry, so if more than 10 steps adjustment is required, the routine has to be carried out more than once.

Pressing YES will activate the grinder adjust. And the servo motor will run for the desired time to carry out the adjustment. **It is important not to do any other grinder adjustments, as long as the motor for the current one is still running, as a new grinder adjust will cancel any ongoing one.**

If the machine has 2 grinders, the next grinder can then be adjusted in the same way.

Resetting grinder adjust

If the grinder of the machine is replaced (or manually adjusted to reference point outside the machine), the grinder adjust for this has to be set to 0. This is done by pressing CLEAN when the corresponding grinder adjust is displayed.

Note: If your machine is set up to require 2 buttons for CLEAN (YES + CLEAN), press first CLEAN and while keeping this pressed, press YES

The display will then show



Press YES to clear reset the grinder adjust to 0 or NO to go back.

Adjusting large:

The large function is a way to make a selection a percentage bigger than the standard cup size for a selection. This is calculated as adding a percentage to the pre-programmed size.

Note that if the large function is not active in your machine, this parameter will not appear in the adjust menu.

Enter the adjust menu as described and scroll to:



Press YES and the display shows:



Press UP or DOWN to reach the desired value and YES to confirm.

Adjusting carafe:

The carafe function is a way to make number of cups of a selection. Depending on the configuration of your machine, it may have 1, 2 or 3 different carafe sizes (small, medium and large).

Note that if the carafe function is not active in your machine, this parameter will not appear in the adjust menu.

Enter the adjust menu as described and scroll to:



Press YES and the display will show:



S indicating the small carafe. Press UP or DOWN to reach the desired value and YES to confirm.

This way all 3 possible carafe sizes can be adjusted.

Adjusting the temperature:

This is the working temperature of the boiler in the machine, and not the actual temperature of the dispensed drink. This is lower due to mix with products and handling inside the machine. The temperature of the tea water will be within 5° of this setting.

Enter the adjust menu as described and scroll to:



Press YES and the display will show:



Press UP or DOWN to reach the desired value and YES to confirm. A max limit for this adjustment is pre-programmed into the machine preventing you from setting the temperature too high.

Adjusting the brew limit:

The brew limit is the lowest temperature of the boiler, where the machine will allow dispensing of drinks. If the temperature of the boiler is below this value, the thermometer icon in the display will be blinking.

Enter the adjust menu as described and scroll to:



Press YES and the display will show:



Press UP or DOWN to reach the desired value and YES to confirm, NO to cancel..

Adjusting the steam temperature:

If the machine is equipped with a bean to cup module, the temperature of this can be set here.

Enter the adjust menu as described and scroll to:



Press YES and the display will show:



Press UP or DOWN to reach the desired value and YES to confirm. A min limit for this adjustment is pre-programmed into the machine preventing you from setting the value too low.

Adjusting the bean to cup module temperature:

If the machine is equipped with a steam generator, the temperature of this can be set here.

Enter the adjust menu as described and scroll to:



Press YES and the display will show:



Press UP or DOWN to reach the desired value and YES to confirm. A min limit for this adjustment is pre-programmed into the machine preventing you from setting the value too low.

Adjusting version:

Your coffee machine MAY be programmed with more than one set (version) of recipes. If this is the case, you can switch between these different set by adjusting the active version.

Enter the adjust menu as described and scroll to:



Press YES, and the display will show:



Press UP or DOWN to reach the desired value and YES to confirm. If you adjust the version to a position in which no recipes are programmed into your machine, the result will be the display showing:



When ever a selection key is pressed.

Adjusting the language:

Your coffee machine may be programmed with different display languages. To select the desired language first enter the adjust menu as described and press UP or DOWN until the display shows:



Press YES, and the current language will be displayed. Press UP or DOWN to reach the desired language and YES to confirm. If the desired language is not programmed into your coffee machine, the texts will be in English.

Adjusting the watch:

Your coffee machine is equipped with a watch. The watch is running on the external AC, counting the pulses from the power supply. This means that if the mains is cut off, the watch will stop. So in order to keep the watch running and accurate, the machine can only be switched off by means of the keyboard. See section "Turning the machine on and off".

Enter the adjust menu as described and press UP or DOWN until the display shows:



Press Yes, and the display will show the current time with the minutes blinking. Adjust these by pressing UP or DOWN and YES to confirm. Adjust the hours in the same way.

Adjusting the timers:

Your coffee machine is equipped with 4 programmable timers. These are designed to power the machine down in certain periods. The timers are all 24 hour based, meaning that not weekly or monthly functions are available.

Enter the adjust menu as described and press UP or DOWN until the display shows:



Press YES, and the display will show (example)



With the minutes blinking. OFF indicating that this is the time where your coffee machine will power off. Use the UP, DOWN and YES to adjust this time, and thereafter repeat the procedure with the ON time. After that, you will get the option to activate or deactivate the timer in question.

Example: If you want your coffee machine to power down between 23:00 in the evening and 6:00 in the morning, adjust the timer1 to OFF : 23:00 and ON : 6:00 and set it to activated.

If you are using more than one active timer, make sure that the timer periods are not overlapping.

You do not need to go through all timer adjustment to set just one. When finished with one timer, simply press NO to go back out.

Machine settings:

The machine settings are a lot of different parameters, which can be selected or deselected by you. . Press the navigation button UP or DOWN until following appears:



Press YES and the display will show:



Use UP and DOWN to scroll through all the different settings and press YES to change the setting currently in the display and following will appear (example):



Press YES and the current status will appear in the lower line of the display. Use UP or DOWN to alter this and YES to confirm.

Key beep:

Is simply the response sound when you press a button on the key board.

Child lock:

Is a function to prevent children from unintentionally activating your coffee machine. If this function is active, taking a selection is done by first pressing YES, and while holding this pressed, pressing the selection button. Pressing the selection button alone in this mode will cause an alarm, and the display will show:



Fahrenheit:

Is an option to have the temperature in the boiler displayed in Fahrenheit en stead of Celsius (or centigrade).

Am / Pm time:

Is selecting between the Am / Pm way of showing the time and the 24 hour system.

Display watch:

Is choosing whether the watch should appear in the display, whenever your coffee machine is in idle mode.

Automatic off:

If this setting is activated, your coffee machine will automatically turn itself off, if has been inactive for 15 minutes.

Cup light:

Your coffee machine may be equipped with a light illuminating the dispensed drinks. If this is the case, it can be activated or deactivated by means of this function.

Carafes:

If your machine does not have the direct carafe buttons on the keyboard, the menu activated carafe function can be activated or deactivated by this function.

Mugs:

If your machine does not have the direct large button on the keyboard, the menu activated large function can be activated or deactivated by this function.

Auto start:

If this function is active, pressing a selection button when your machine is off will cause it to turn on, heat up, and dispense the selection when it is ready.

Sugar:

Your coffee machine may be equipped with a sugar preselection possibility. If so, the function can be activated or deactivated here.

Adjust lock:

If adjust lock is activated, the menu system is locked out, so only carafe, large and read are available. To enter the rest of the menu, the machine must be in SERVICE KEY mode. Note that setting this function to active is irreversible, unless you have the option to go into SERVICE KEY mode.

Water tank:

Your coffee machine may be equipped with as well external water supply as an internal cold-water reservoir. If this is the case, selecting between these 2 options is done by this function.

2 key clean:

If this setting is set to YES, you will have to press CLEAN and YES simultaneously to activate the clean program. This is to prevent customers activating the function, if the machine is in a self service environment.

Weighing:

Weighing is a programme, where drinks are dispensed without water and whipping. The purpose is to verify the dispensed amount of products in the drinks.

Press the navigation button UP or DOWN until the display shows:



Press YES and the display will show (example):



Pressing a selection button will now cause the machine to dispense the CHOCOLATE product included in this drink. If the selected drink does not contain CHOCOLATE, nothing will happen.

Use UP and DOWN to select between the different products in the machine.

To get an average, take at least 5 portions before weighing it.

Service key mode:

Service key mode is a mode, which allows extra functions depending of the configuration of your machine.

There are a number of possible ways to enter this mode:

If your machine is equipped with the quality key system, either based on magnetic cards or contact less TAGS, a service mode key or TAG has been supplied with the machine.

If neither, the Service key mode can be obtained by pressing a sequence of buttons on the keyboard. There may be a maximum delay in between 2 presses of 1 second.

The code is al follows:

DECAF/SMALL CARAFE

UP

STRONG

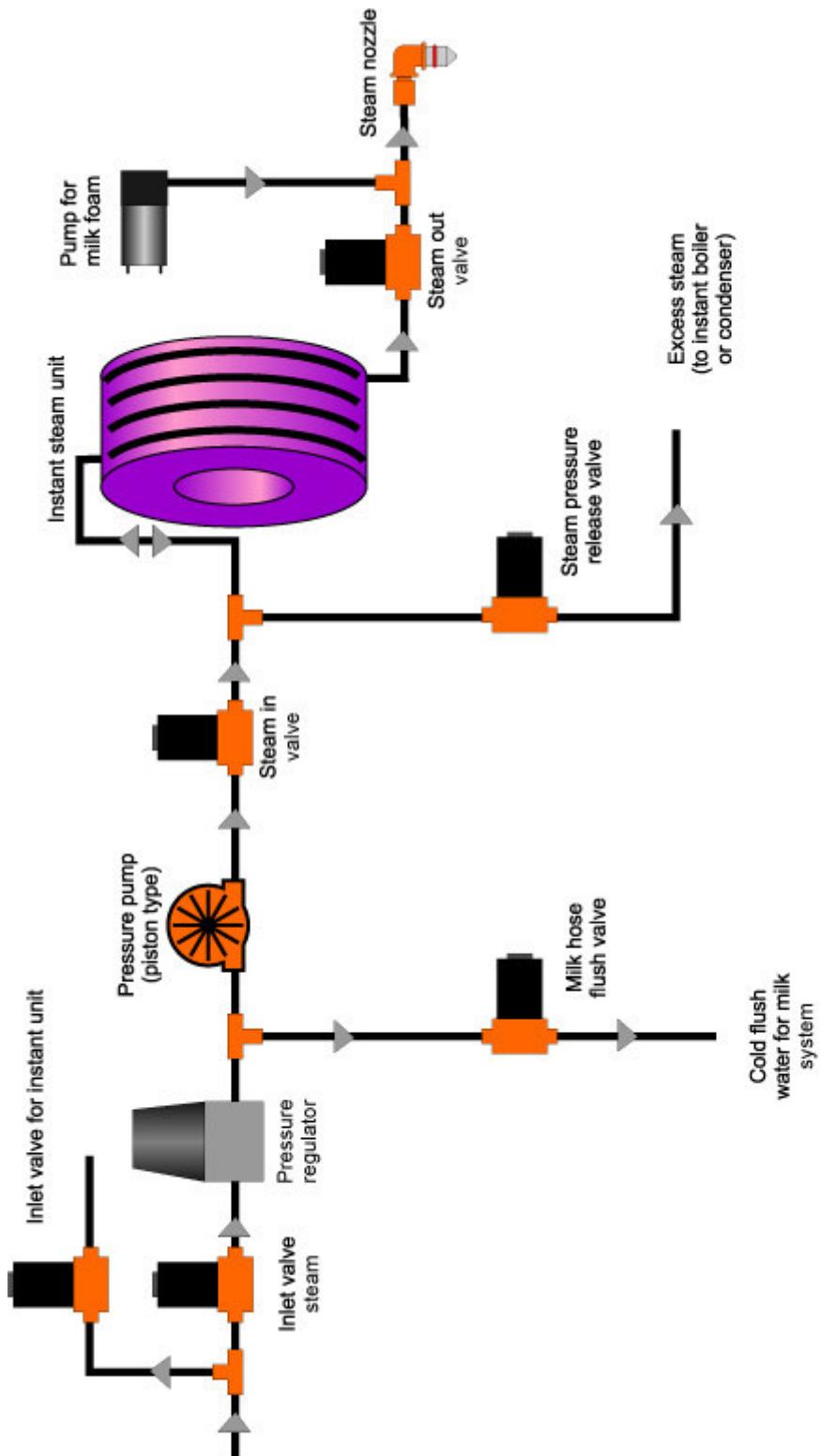
MILD

DOWN

LARGE/MEDIUM CARAFE

The machine will acknowledge by a sound.

The service key mode is left automatically after 30 seconds without any buttons being pressed.

Hydraulich scheme:**Hydraulic scheme Venezia Instant machine**