

primo

COMPACT

INSTALLATION GUIDE

westomatic
make it happen



TECHNICAL INFORMATION

The Primo Compact is designed to process whole coffee beans, powder that is suitable for automatic machines and fresh milk where a milk system is fitted:

- External Dimensions:
W300xD515xH600mm
- Capacity Bean Hopper:
1x1200gr or 2x600gr
- Capacity Instant Canisters:
1x2.3L or 2x1.6L
- Noise Emission: <70dB
- Weight: 38kg



Parts Included:

Check the contents:

- Primo Compact Machine
- Drip Tray and Grid
- Waste Bin (inside machine)
- Cleaning Container
- Power Cable
- Westomatic Hose set
- Grinder Wrench
- Canister Labels
- Keys
- Safety Instructions



NB: The machine will have been set up to your specifications and tested at Westomatic HQ prior to install. All parts have been assembled on the machine. The QR code inside the machine gives access to the We:Support pages with technical information.

Important:

Westomatic strongly recommend using a water filter to prevent scale build up in the parts - if this happens the warranty becomes void.

- Ensure genuine Westomatic water hoses are used, fitted with a water cut-off
- Ensure the power supply has a capacity of at least 2.5W.
- Ensure the surface has a capacity of at least 50kg
- Water supply requirements:
Water Pressure: 0.2 - 1.0MPa
(2-8 Bar)
Flow Rate: >1L/Min
Water Temperature: <25°C



1

Ensure the protective plastic is removed from the splash back



2

Once in place -
Level the machine
Min Clearances:
Rear: 50mm
Above: 180mm



3

Connect water
filter to Primo -
ensure new
hoses are used



4

Connect water
filter to main
water - set filter
to hardness of
local area



5

Place grill into
drip tray



6

Slide drip tray
into machine



7

Place the cup tray grill onto tray and firmly push down to clip into place



8

Westomatic will have taken your set up specifications and attached labels



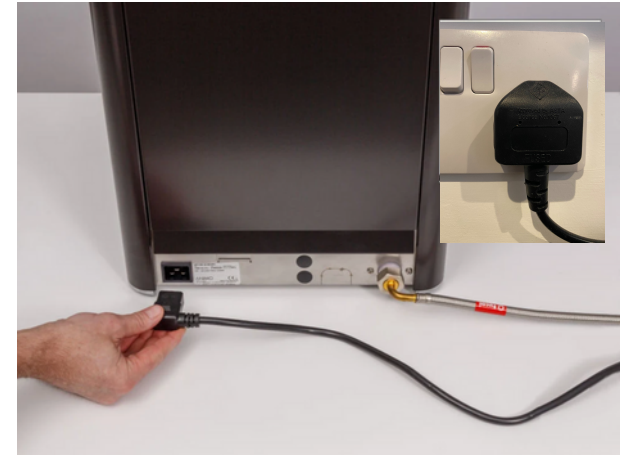
9

These correspond with the ingredient choice canisters



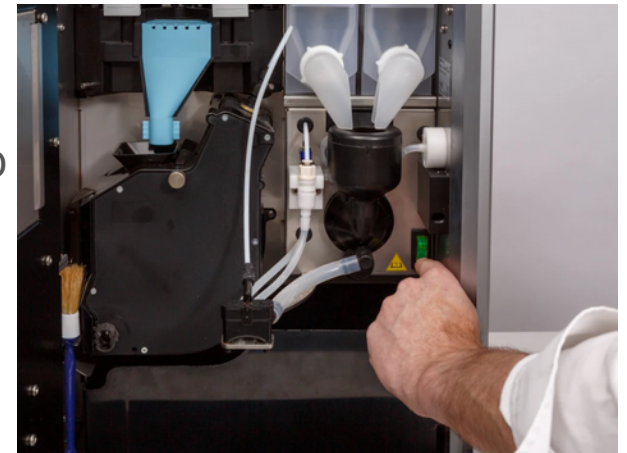
10

Connect Primo to an earthed power socket



11

Switch the Primo Compact on - switch located below instant canisters



12

Machine is set up and ready to configure



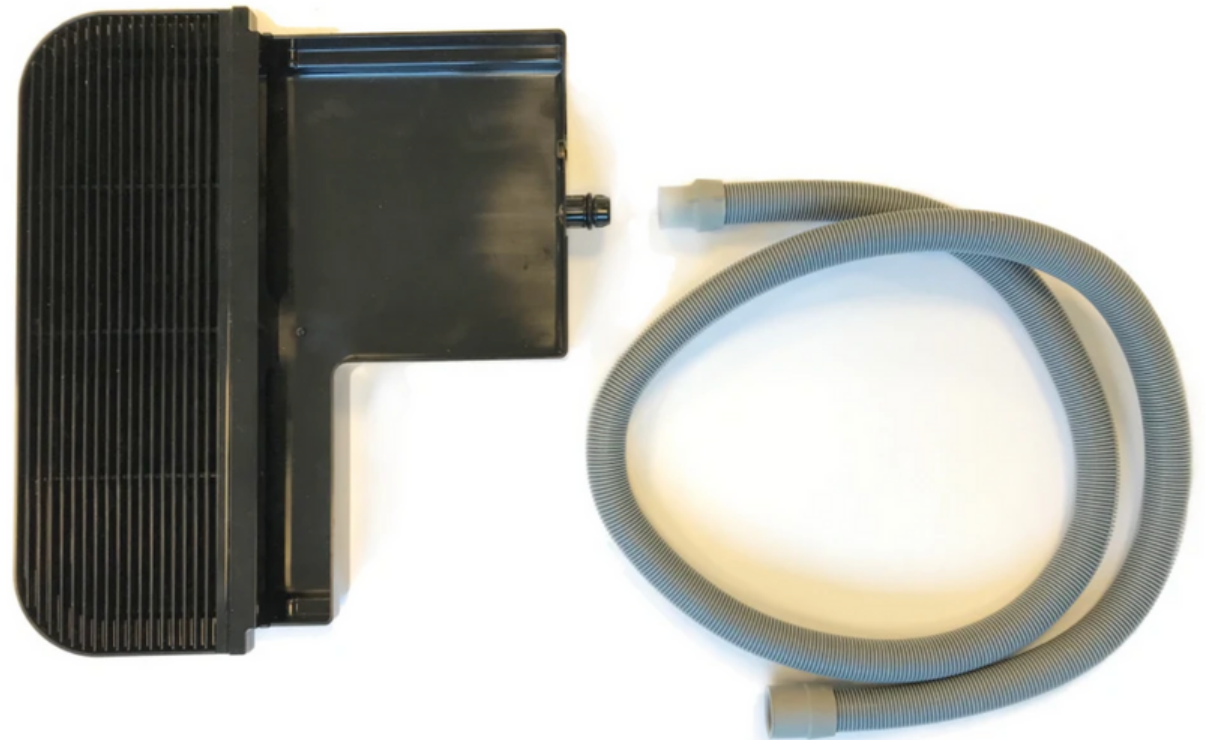
INSTALL WASTE TO BASE DRAIN

There is the option to have plumbed drainage from the drip tray to waste water drain:

Required Items:

- The Primo Drain Hose WVS
PN: 1057248
- A screw driver
- Combination Pliers

NB: The machine must be situation within close proximity of a waste water drain - and there needs to be height differential to ensure the water flows freely into the drain.



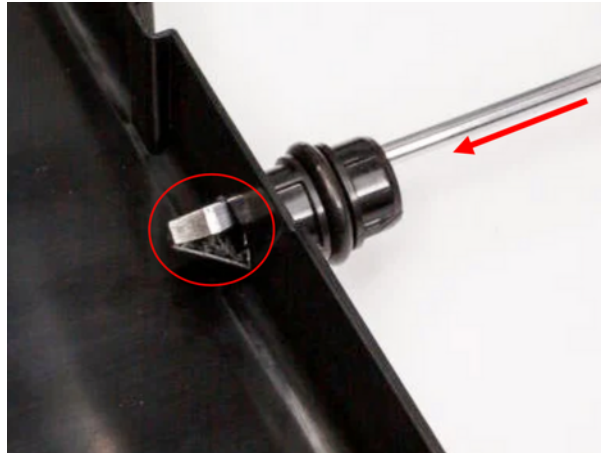
1

Remove the drip tray from the machine



2

Use the screwdriver to punch the perforated hole at back of drip tray



3

Using the combination pliers...



4

open the drain hose outlet on the back pf the Primo Compact



5

Connect the drain hose...



6

to the drio tray connection under the machine



7

Feed the drain hose to the waste water outlet



8

Refit the drip tray and check for any leaks - tighten connections if necessary



9

Machine is ready to use



INSTALL MILK FRIDGE

The milk fridge is designed to work in combination with the Primo Compact:

- External Dimensions Fridge: W230xD420xH455mm
- External Dimensions Total: W530xD515xH600mm
- Capacity Milk Fridge: 4litres/8pints fresh milk
- Noise Emission: <70dB
- Weight: 19kg (Total: 57kg)



Parts Included:

Check the contents:

- Milk Fridge
 - Power cable
 - Milk container with lid
 - 2 x keys
 - Milk hose
 - Measuring Jug
 - Safety Instructions
 - OPTIONAL: Ingredient Box
- PN: 1057339



NB: The machine will have been set up to your specifications and tested at Westomatic HQ prior to install. All parts have been assembled on the machine. The QR code inside the machine gives access to the We:Support pages with technical information.

1

Place the Fridge
on a level surface
Min Clearances:
Rear: 50mm



2

Ensure the
protective
plastic is
removed from
the top



3

Remove green
cover from the
nozzle on the
side of the
machine



4

Connect milk
hose to milk
output - feed
hose through
into fridge



5

Clean milk fridge,
place hose in
milk container,
place in machine
and close door



6

Move fridge
into place next
to the Primo
Compact



7

Connect fridge to a 230V mains power socket - ensure supply has minimum 45W



8

Switch the Fridge on using button on the front



9

Machine is ready to use



INSTALL CUP WARMER

The cup warmer is designed for pre-heating coffee cups and glasses used with the Primo Compact:

- External Dimensions Cup Warmer:
W230xD420xH455mm
- External Dimensions Total:
W530xD515xH600mm
- Noise Emission: <70dB
- Weight: 11kg (Total: 49kg)



1

Contents:
Cup Warmer
Power cable
Instructions



2

Ensure the
protective
plastic is
removed from
the top



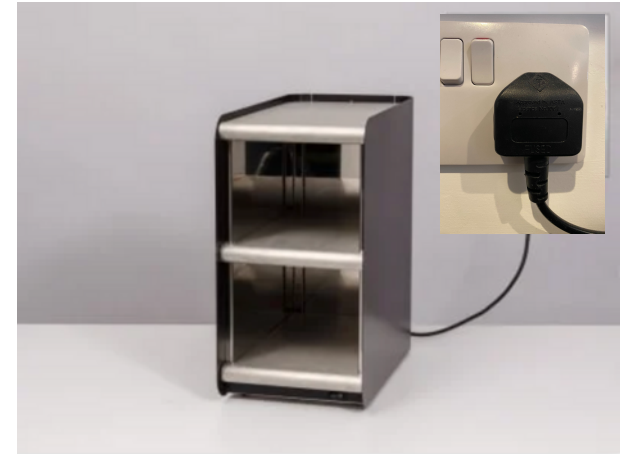
3

Place unit next
to the Primo
Compact - on a
flat and level
surface



4

Plug the cup
warmer into
the mains 230V
Plug socket



5

Switch on and fill
with cups
(upside down)
Takes approx 60
mins to reach
temperature





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