

## EVS 6114

Built-in vacuum drawer, 14 cm high  
for vacuum packing of food.



- Storage and portioning of food
- Preparation of food for sous-vide cooking
- Convenient and easy – Touch control
- Fully telescopic runners for easy loading and unloading
- Push2open mechanism

Construction type	
Built-in vacuum sealing drawer	•
Design	
PureLine	•
Colour	Stainless steel/Clean Steel
ContourLine	•
Decorative stainless-steel trim	Wide
Glass fascia panel with sensor controls	•
Control panel with symbols	•
Handleless	•
Convenience features	
Preparing food for sous-vide cooking	•
Longer storage life of food	•
Marinating food	•
Range of applications	
Vacuum sealing food	•
Marinating food	•
Dividing food into portions	•
Vacuum sealing containers	•
Resealing original packaging	•
Sealing jars	•
Vacuum sealing liquids	•
User convenience	
Fully telescopic runners for easy loading and unloading	•
Push2open mechanism	•
Vacuum settings	1 - 3
LED vacuum setting indicator	•
Sealing duration settings	1 - 3
LED sealing duration indicator	•
Stop function	•
Maximum bag size in mm	250
Vacuum chamber capacity in l	8.0
Air extraction technology	
Stainless-steel vacuum chamber	•
Pump capacity in m³/h	4
Cleaning convenience	
Stainless steel front with CleanSteel finish	•
Flush touch display	•
Note regarding moisture removal from the vacuum pump	•
Replaceable sealing bar	•
Safety	
Safety switch-off	•

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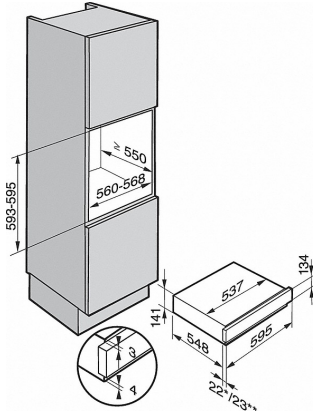
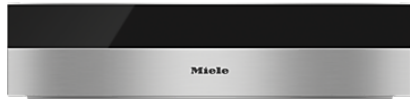
Technical data	
Appliance width in mm	595
Appliance height in mm	141
Appliance depth in mm	570
Useable interior height in mm	80
Voltage in V	230
Fuse rating in A	10
Number of phases	1
Frequency in Hz	50-60
Length of supply lead in m	1.8
Standard accessories	
Adapter for vacuum sealing container	1
Sous-vide cookbook	1
Mains cable with plug	No
Vacuum sealing bags	•

# Vacuum sealing drawers



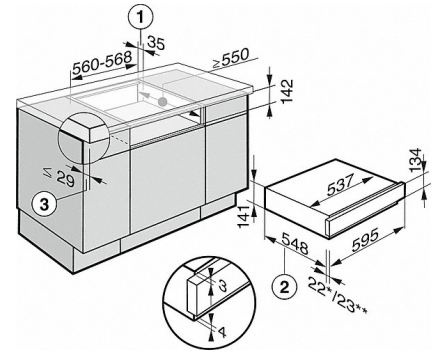
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EVS 6114, EVS 6214 (Installation drawing)

\* Appliances with glass front  
\*\* Appliances with metal front



EVS 6114, EVS 6214 (Installation drawing)

1) Vent cut-out for venting  
2) Building-in dimension including connection socket, mains cable L = 2200 mm  
3) Overhang of worktop  
\* Appliances with glass front  
\*\* Appliances with metal front