

ESW 7020

29 cm high handleless Gourmet warming drawer for preheating crockery, keeping food warm and low temperature cooking.



- The ultimate in enjoyment low temperature cooking
- Always at the right temperature 4 functions
- Convenient and easy Touch control
- Opening the drawer couldn't be easier Push2open
- Better safe than sorry timer function with automatic switch-off

EAN: 4002516128236 / Material number: 11103130 / Old Material Number: 30702020D

onstruction type and design	
ourmet warming drawer	•
reLine	
roLine	•
Line	•
ndleless	•
lour	Obsidian black
perating modes	
p warming	•
ite warming	•
eping food warm	•
w temperature cooking	•
er convenience	
ele@home	•
pacity	12 place settings
sh2open mechanism	•
lly telescopic runners for easy loading and unloading of	•
e warming drawer	
ntrol panel with sensor controls	•
ntrol panel with symbols	•
pp programming	•
ner function	•
bbath programme	•
ciency and sustainability	
wer rating in off mode in W	0,5
wer rating in standby mode in W	1,0
wer rating in networked standby in W	2,0
ne until automatic switch to off mode in min	20
ne until automatic switch to standby in min	20
e until automatic switch to networked standby in min	20
aning and care	
sh control panel	•
fety	
ol front	•
ti-slip mat	•
fety switch-off	•
chnical data	
mperatures min. in °C	40
mperatures max. in °C	85
pliance width in mm	595
pliance width in mm	289
pliance depth in mm	570
	230
eable interior height in mm	_
tal rated load in kW	0,70
Itage in V	230
equency in Hz	50-60
se rating in A	
Imber of phases	
ins cable with plug	•



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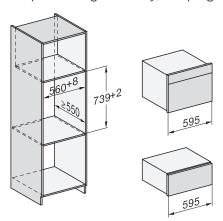
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Accessories included	
Anti-slip mat	1
Rack for increased capacity	1

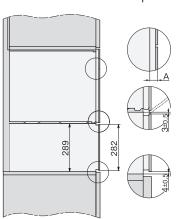
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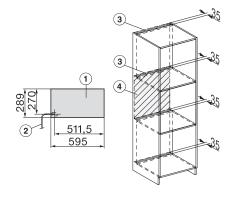
29 cm high handleless Gourmet warming drawer for preheating crockery, keeping food warm and low temperature cooking.



ESW7x20, DGC7x4xHCPro, DGC7x4xHCXPro installation drawings

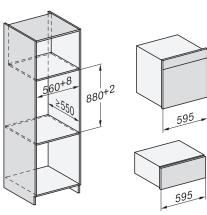


ESW7x20, DG7xxx, DGM7xxx installation drawings

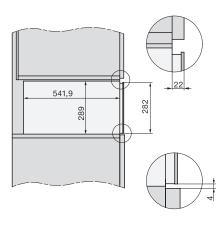


ESW7x20, DGM7x4x installation drawings

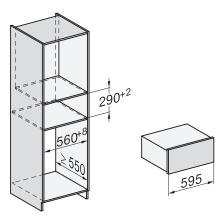
1) Front view, 2) Mains connection cable, L=2.000 mm, 3) Ventilation cut min. 180 cm², 4) No connection in this area



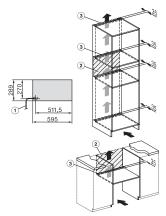
ESW7x20, DGC7x6xHCPro, DGC7x6xHCXPro installation drawings



side view ESW7x20, installation drawing



built-in ESW7x20, installation drawing



Installation ESW7x20, installation drawing

1) Mains connection cable, L=2,000 mm, 2) no connection in this area, 3) ventilation cut-out min. 180 \mbox{cm}^2