

DAS 2920
Built-in ventilation hood
with EasySwitch controls for convenient operation

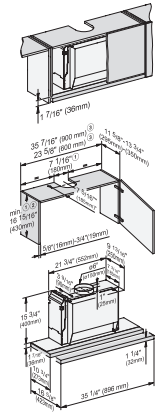


- Classic design – stainless-steel panel, 90 cm wide
- LED strip for uniform lighting
- Efficient filtration- 10-ply stainless steel grease filters
- Safe and easy to clean – Miele CleanCover
- Recirculation mode – Active AirClean or Longlife AirClean filter

EAN: 4002516495857 / Material number: 11878500 / Old Material Number: 28S2920SUSA

Design	
Built-in ventilation hood	•
Construction type and design	
Color	Stainless steel
Operating modes	
Recirculated mode	Can be retrofitted
Recirculation conversion kit (order separately)	DUU 151,DUU 150
OdorFree charcoal filter (order separately)	DKFS 31-P, DKFS 31-R
User convenience	
Electronic controls	•
EasySwitch	•
Booster levels	1
CleanCover	•
Filter system	
Number of dishwasher-safe stainless-steel grease filters	1
Lighting	
LED	•
Number x W	1 x 3,0 W
Light intensity in Lx	300 lx
Color temperature in K	3500 Kelvin
Blower	
Dual-action blower	•
AC motor	•
Exhaust air	
Maximum air throughput in cfm according to HVI	427
Safety	
Safety shut-off	•
Technical data	
Canopy width in in.(mm)	35 3/8 (896)
Canopy height in in.(mm)	1 1/2 (36)
Canopy depth in in.(mm)	10 3/4 (273)
Minimum height above electric hobs in mm	24 1/8 (610)
Net weight in lbs. (kg)	36 (16.0)
Length of electrical wire in ft (m)	2 (0.8)
Standard plug fitted	•
Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm	26 (660)
Total connected load in kW	0.35
Voltage in V	120
Fuse rating in A	15
Number of phases	1
Frequency in Hz	60
Installation note	
Vent connection at top	•
Standard accessories	
Non-return flap	•

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DAS2920, DAS4920, drawing – US

1) Exhaust air, mounted accessories must be taken into account for dimensions of cabinet height and cutouts., 2) Exhaust air, recirculation with DUU 150 conversion kit., 3) Installation is also possible in a 600 mm wide cabinet., , *In this installation situation, the screen is flush with the front edge of the cabinet. If the cooker hood is positioned further to the front or rear (e.g. when using a front panel), the dimensions must be adjusted accordingly.