

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



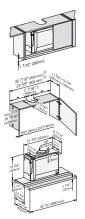
- Classic design stainless-steel panel, 90 cm wide
- LED strip for uniform lighting
- Efficient filtration- 10-ply stainless steel grease filters
- Safe and easy to clean Miele CleanCover
- Recirculation mode Active AirClean or Longlife AirClean filter

EAN: 4002516495857 / Material number: 11878500 / Old Material Number: 28529205USA

Design         Image: Inventilation hood         •           Appliance color         Stainless steel           Operating modes         Can be retrofitted           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         •           Cleaning convenience         **         •           Easy-to-clean Clean Cover hood liner         **         •           Filter system         Number of dishwasher-safe stainless-steel grease filters         1         •           Use of Lighting         **         •	Old Material Number: 28S2920SUSA	
Appliance color Stainless steel   Operating modes 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   Cleaning convenience •   Easy-to-clean CleanCover hood liner •   Filter system 1   Number of dishwasher-safe stainless-steel grease filters 1   LED •   Number x W 1 x 3,0 W   Lighting 1   LED •   Number x W 3500 kelvin   Blower 3500 kelvin   Dual-action blower •   AC motor •   Exhaust air 427   Maximum air throughput in cfm according to HVI 427   Safety Safety shut-off   Technical data •   Canopy height in in.(mm) 11/2 (36)   Canopy height in in.(mm) 11/2 (36)   Canopy depth in in.(mm) 10 3/4 (273)   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 24 1/8 (610)   Woltage in V 15   Fuse rating in A 15   Number of phases 1   Total connected load in kW 0.345 <td< td=""><td>Design</td><td></td></td<>	Design	
Operating modes         Can be retrofitted           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           Cleaning convenience         •           Easy-to-clean CleanCover hood liner         •           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         427           Maximum air throughput in cfm according to HVI         427           Safety         5           Safety shut-off         •           Technical data         •           Canopy depth in in.(mm)         11/2 (36)           Canopy depth in in.(mm)         10	Built-in ventilation hood	•
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         •           Electronic controls         •           Booster levels         1           Cleaning convenience         Easy-to-clean Clean Cover hood liner           Filter system         Image: Clean Clean Cover hood liner           Filter system         Image: Clean Clean Cover hood liner           Number of dishwasher-safe stainless-steel grease filters         1           Lighting         Image: Clean Clean Cover hood liner         1           Lighting         Image: Clean Clean Clean Cover hood liner         1           Lighting         Image: Clean Clea	Appliance color	Stainless steel
Recirculation conversion kit (order separately)         DUU 151,DUU 150           OdorFree charcoal filter (order separately)         DKFS 31-P, DKFS 31-R           User convenience         Electronic controls         •           Elactronic controls         •         •           EasySwitch         •         •           Booster levels         1         •           Cleaning convenience         Easy-to-clean CleanCover hood liner         •           Filter system         •         •           Number of dishwasher-safe stainless-steel grease filters         1         •           Lighting         LED         •         •           Light intensity in Lx         3500 kg         •           Color temperature in K         3500 kelvin         •           Blower         3500 Kelvin         •           Dual-action blower         •         •           AC motor         •         •           Exhaust air         4         427           Safety         •         •           Safety         •         •           Safety shut-off         •         •           Canopy height in in.(mm)         35 3/8 (896)         •           Canopy height in in.(mm)	Operating modes	
OdorFree charcoal filter (order separately)         DKFS 31-P, DKFS 31-R           User convenience         •           Electronic controls         •           Easy Switch         •           Booster levels         1           Cleaning convenience         •           Easy-to-clean Clean Cover hood liner         •           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 k           Color temperature in K         3500 Kelvin           Blower         •           Dual-action blower         •           AC motor         •           Exhaust air         427           Maximum air throughput in ofm according to HVI         427           Safety         4           Safety Shut-off         •           Technical data         10/2 (36)           Canopy width in in.(mm)         35 3/8 (896)           Canopy height in in.(mm)         11/2 (36)           Canopy height in in.(mm)         2 (0.8)           Standard plug fitted         •           Minimum distance ab	Recirculated mode	Can be retrofitted
User convenience         €           Electronic controls         •           EasySwitch         •           Booster levels         1           Cleaning convenience         •           Easy-to-clean Clean Cover hood liner         •           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 ofm according to HVI         427           Safety         *           Safety shut-off         •           Technical data         *           Canopy width in in.(mm)         35 3/8 (896)           Canopy beight in in.(mm)         11/2 (36)           Canopy beight in in.(mm)         10 3/4 (273)           Net weight in lbs. (kg)         36 (16.0)           Length of electrical wire in fit (m)         2 (0.8)	Recirculation conversion kit (order separately)	DUU 151,DUU 150
Electronic controls  EasySwitch  Booster levels  Cleaning convenience Easy-to-clean CleanCover hood liner Filter system  Number of dishwasher-safe stainless-steel grease filters Lighting LED  Number x W  Light intensity in Lx  Color temperature in K  Blower  Dual-action blower  AC motor Exhaust air  Maximum air throughput in cfm according to HVI  Safety Safety shut-off Technical data Canopy width in in.(mm)  Canopy height in ins.(mm)  Nat weight in lbs. (kg)  Standard plug fitted  Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm  Voltage in V  Incolumnate  Lechnical connected load in kW Frequency in Hz Frequency in Hz Incolumnate  Lechnical connection at top  Standard accessories   1  1  1  1  1  1  1  1  1  1  1  1	OdorFree charcoal filter (order separately)	DKFS 31-P, DKFS 31-R
EasySwitch         •           Booster levels         1           Cleaning convenience         •           Easy-to-clean Clean Cover hood liner         •           Filter system         Number of dishwasher-safe stainless-steel grease filters         1           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)         11/2 (36)           Canopy depth in in.(mm)         10 3/4 (273)           Net weight in Ibs. (kg)         36 (16.0)           Length of electrical wire in ft (m)         2 (0.8)           Standard plug fitted         •	User convenience	
Booster levels	Electronic controls	<u> </u>
Cleaning convenience         Easy-to-clean Clean Cover hood liner       •         Filter system       1         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       427         Maximum air throughput in cfm according to HVI       427         Safety       427         Safety Sut-off       •         Safety shut-off       •         Technical data       •         Canopy width in in.(mm)       35 3/8 (896)         Canopy height in in.(mm)       11/2 (36)         Canopy depth in in.(mm)       10 3/4 (273)         Net weight in Ibs. (kg)       36 (16.0)         Length of electrical wire in ft (m)       2 (0.8)         Standard plug fitted       •         Minimum distance above electric cooktops in in. (mm)       24 1/8 (610)         Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm       15	EasySwitch	•
Easy-to-clean CleanCover hood liner  Filter system  Number of dishwasher-safe stainless-steel grease filters  Lighting  LED  Number x W  Light intensity in Lx  Color temperature in K  Blower  Dual-action blower  AC motor  Exhaust air  Maximum air throughput in cfm according to HVI  Safety  Safety Sut-off  Technical data  Canopy width in in.(mm)  Canopy height in in.(mm)  Canopy depth in in.(mm)  11/2 (36)  Canopy depth in in.(mm)  10 3/4 (273)  Net weight in lbs. (kg)  Length of electrical wire in ft (m)  Minimum distance above electric cooktops in in. (mm)  Voltage in V  Fuse rating in A  Number of phases  Total connected load in kW  Frequency in Hz  Standard accessories  I a  Standard accessories	Booster levels	1
Filter system  Number of dishwasher-safe stainless-steel grease filters  Lighting  LED  Number x W  Light intensity in Lx  Color temperature in K  Blower  Dual-action blower  AC motor  Exhaust air  Maximum air throughput in cfm according to HVI  Safety  Safety shut-off  Technical data  Canopy width in in.(mm)  Canopy depth in in.(mm)  Act moth electrical wire in ft (m)  Length of electrical wire in ft (m)  Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm  Voltage in V  Installation note  Vent connection at top  Standard accessories	Cleaning convenience	
Lighting .   LED .   Number x W 1x 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) 11/2 (36)   Canopy depth in in.(mm) 10 3/4 (273)   Net weight in lbs. (kg) 36 (16.0)   Length of electrical wire in ft (m) 2 (0.8)   Standard plug fitted .   Minimum distance above electric cooktops in in. (mm) 24 1/8 (610)   Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm 26 (660)   Voltage in V 120   Fuse rating in A 15   Number of phases 1   Total connected load in kW 0.35   Frequency in Hz 60   Installation note .   Vent connection at top .   Standard accessories	Easy-to-clean CleanCover hood liner	•
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)       11/2 (36)         Canopy depth in in.(mm)       10 3/4 (273)         Net weight in lbs. (kg)       36 (16.0)         Length of electrical wire in ft (m)       2 (0.8)         Standard plug fitted       •         Minimum distance above electric cooktops in in. (mm)       24 1/8 (610)         Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm       26 (660)         Voltage in V       120         Fuse rating in A       15         Number of phases       1         Total connected load in kW       0.35         Frequency in Hz       60         Installation note         Vent connection at to	Filter system	
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)       11/2 (36)         Canopy depth in in.(mm)       10 3/4 (273)         Net weight in lbs. (kg)       36 (16.0)         Length of electrical wire in ft (m)       2 (0.8)         Standard plug fitted       .         Minimum distance above electric cooktops in in. (mm)       24 1/8 (610)         Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm       26 (660)         Voltage in V       120         Fuse rating in A       15         Number of phases       1         Total connected load in kW       0.35         Frequency in Hz       60         Installation note         Vent connection at to	Number of dishwasher-safe stainless-steel grease filters	1
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)       11/2 (36)         Canopy depth in in.(mm)       10 3/4 (273)         Net weight in Ibs. (kg)       36 (16.0)         Length of electrical wire in ft (m)       2 (0.8)         Standard plug fitted       •         Minimum distance above electric cooktops in in. (mm)       24 1/8 (610)         Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm       26 (660)         Voltage in V       120         Fuse rating in A       15         Number of phases       1         Total connected load in kW       0.35         Frequency in Hz       60         Installation note       •         Vent connection at top       • <td>Lighting</td> <td></td>	Lighting	
Light intensity in Lx  Color temperature in K  Blower  Dual-action blower  AC motor  Exhaust air  Maximum air throughput in cfm according to HVI  Safety  Safety shut-off  Technical data  Canopy width in in.(mm)  Canopy height in in.(mm)  Canopy depth in in.(mm)  10 3/4 (273)  Net weight in lbs. (kg)  Length of electrical wire in ft (m)  Standard plug fitted  Minimum distance above electric cooktops in in. (mm)  Voltage in V  Fuse rating in A  Number of phases  Total connected load in kW  Frequency in Hz  Installation note  Vent connection at top  Standard accessories	LED	<u> </u>
Color temperature in K  Blower  Dual-action blower  AC motor  Exhaust air  Maximum air throughput in cfm according to HVI  Safety  Safety shut-off  Technical data  Canopy width in in.(mm)  Canopy height in in.(mm)  Canopy depth in in.(mm)  11/2 (36)  Canopy depth in ibs. (kg)  Length of electrical wire in ft (m)  Standard plug fitted  Minimum distance above electric cooktops in in. (mm)  Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm  Voltage in V  Fuse rating in A  Number of phases  Total connected load in kW  Frequency in Hz  Installation note  Vent connection at top  Standard accessories	Number x W	1 x 3,0 W
Blower         Dual-action blower         •           AC motor         •           Exhaust air         •           Maximum air throughput in cfm according to HVI         427           Safety         •           Technical data         •           Canopy width in in.(mm)         35 3/8 (896)           Canopy height in in.(mm)         11/2 (36)           Canopy depth in in.(mm)         10 3/4 (273)           Net weight in Ibs. (kg)         36 (16.0)           Length of electrical wire in ft (m)         2 (0.8)           Standard plug fitted         •           Minimum distance above electric cooktops in in. (mm)         24 1/8 (610)           Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm         26 (660)           Voltage in V         120           Fuse rating in A         15           Number of phases         1           Total connected load in kW         0.35           Frequency in Hz         60           Installation note         Vent connection at top           Standard accessories         •	Light intensity in Lx	300 lx
Dual-action blower  AC motor  Exhaust air  Maximum air throughput in cfm according to HVI  Safety  Safety  Safety shut-off  Technical data  Canopy width in in.(mm)  Canopy height in in.(mm)  Canopy depth in in.(mm)  10 3/4 (273)  Net weight in lbs. (kg)  Length of electrical wire in ft (m)  Standard plug fitted  Minimum distance above electric cooktops in in. (mm)  Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm  Voltage in V  Fuse rating in A  Number of phases  1  Total connected load in kW  Frequency in Hz  Installation note  Vent connection at top  Standard accessories	Color temperature in K	3500 Kelvin
Exhaust air       427         Maximum air throughput in cfm according to HVI       427         Safety       •         Technical data       •         Canopy width in in.(mm)       35 3/8 (896)         Canopy height in in.(mm)       11/2 (36)         Canopy depth in in.(mm)       10 3/4 (273)         Net weight in lbs. (kg)       36 (16.0)         Length of electrical wire in ft (m)       2 (0.8)         Standard plug fitted       •         Minimum distance above electric cooktops in in. (mm)       24 1/8 (610)         Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm       26 (660)         Voltage in V       120         Fuse rating in A       15         Number of phases       1         Total connected load in kW       0.35         Frequency in Hz       60         Installation note       •         Standard accessories       •	Blower	
Exhaust air427Safety427Safety shut-off•Technical data•Canopy width in in.(mm)35 3/8 (896)Canopy height in in.(mm)11/2 (36)Canopy depth in in.(mm)10 3/4 (273)Net weight in lbs. (kg)36 (16.0)Length of electrical wire in ft (m)2 (0.8)Standard plug fitted•Minimum distance above electric cooktops in in. (mm)24 1/8 (610)Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm26 (660)Voltage in V120Fuse rating in A15Number of phases1Total connected load in kW0.35Frequency in Hz60Installation note•Vent connection at top•Standard accessories	Dual-action blower	•
Maximum air throughput in cfm according to HVI       427         Safety       •         Technical data       •         Canopy width in in.(mm)       35 3/8 (896)         Canopy height in in.(mm)       11/2 (36)         Canopy depth in in.(mm)       10 3/4 (273)         Net weight in lbs. (kg)       36 (16.0)         Length of electrical wire in ft (m)       2 (0.8)         Standard plug fitted       •         Minimum distance above electric cooktops in in. (mm)       24 1/8 (610)         Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm       26 (660)         Voltage in V       120         Fuse rating in A       15         Number of phases       1         Total connected load in kW       0.35         Frequency in Hz       60         Installation note       •         Vent connection at top       •         Standard accessories       •	AC motor	•
Safety         Safety shut-off       •         Technical data       •         Canopy width in in.(mm)       35 3/8 (896)         Canopy height in in.(mm)       11/2 (36)         Canopy depth in in.(mm)       10 3/4 (273)         Net weight in lbs. (kg)       36 (16.0)         Length of electrical wire in ft (m)       2 (0.8)         Standard plug fitted       •         Minimum distance above electric cooktops in in. (mm)       24 1/8 (610)         Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm       26 (660)         Voltage in V       120         Fuse rating in A       15         Number of phases       1         Total connected load in kW       0.35         Frequency in Hz       60         Installation note       •         Vent connection at top       •         Standard accessories	Exhaust air	
Safety shut-off         Technical data	Maximum air throughput in cfm according to HVI	427
Technical data       35 3/8 (896)         Canopy width in in.(mm)       35 3/8 (896)         Canopy height in in.(mm)       11/2 (36)         Canopy depth in in.(mm)       10 3/4 (273)         Net weight in lbs. (kg)       36 (16.0)         Length of electrical wire in ft (m)       2 (0.8)         Standard plug fitted       •         Minimum distance above electric cooktops in in. (mm)       24 1/8 (610)         Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm       26 (660)         Voltage in V       120         Fuse rating in A       15         Number of phases       1         Total connected load in kW       0.35         Frequency in Hz       60         Installation note       •         Vent connection at top       •         Standard accessories	Safety	
Canopy width in in.(mm)       35 3/8 (896)         Canopy height in in.(mm)       11/2 (36)         Canopy depth in in.(mm)       10 3/4 (273)         Net weight in lbs. (kg)       36 (16.0)         Length of electrical wire in ft (m)       2 (0.8)         Standard plug fitted       •         Minimum distance above electric cooktops in in. (mm)       24 1/8 (610)         Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm       26 (660)         Voltage in V       120         Fuse rating in A       15         Number of phases       1         Total connected load in kW       0.35         Frequency in Hz       60         Installation note       •         Vent connection at top       •         Standard accessories       •	Safety shut-off	•
Canopy height in in.(mm)11/2 (36)Canopy depth in in.(mm)10 3/4 (273)Net weight in lbs. (kg)36 (16.0)Length of electrical wire in ft (m)2 (0.8)Standard plug fitted•Minimum distance above electric cooktops in in. (mm)24 1/8 (610)Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm26 (660)Voltage in V120Fuse rating in A15Number of phases1Total connected load in kW0.35Frequency in Hz60Installation note•Vent connection at top•Standard accessories	Technical data	
Canopy depth in in.(mm)10 3/4 (273)Net weight in lbs. (kg)36 (16.0)Length of electrical wire in ft (m)2 (0.8)Standard plug fitted•Minimum distance above electric cooktops in in. (mm)24 1/8 (610)Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm26 (660)Voltage in V120Fuse rating in A15Number of phases1Total connected load in kW0.35Frequency in Hz60Installation note•Vent connection at top•Standard accessories	Canopy width in in.(mm)	35 3/8 (896)
Net weight in lbs. (kg) 36 (16.0)   Length of electrical wire in ft (m) 2 (0.8)   Standard plug fitted •   Minimum distance above electric cooktops in in. (mm) 24 1/8 (610)   Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm 26 (660)   Voltage in V 120   Fuse rating in A 15   Number of phases 1   Total connected load in kW 0.35   Frequency in Hz 60   Installation note •   Vent connection at top •   Standard accessories	Canopy height in in.(mm)	11/2 (36)
Length of electrical wire in ft (m) 2 (0.8)   Standard plug fitted •   Minimum distance above electric cooktops in in. (mm) 24 1/8 (610)   Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm 26 (660)   Voltage in V 120   Fuse rating in A 15   Number of phases 1   Total connected load in kW 0.35   Frequency in Hz 60   Installation note •   Vent connection at top •   Standard accessories	Canopy depth in in.(mm)	10 3/4 (273)
Standard plug fitted       •         Minimum distance above electric cooktops in in. (mm)       24 1/8 (610)         Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm       26 (660)         Voltage in V       120         Fuse rating in A       15         Number of phases       1         Total connected load in kW       0.35         Frequency in Hz       60         Installation note       •         Vent connection at top       •         Standard accessories       •	Net weight in lbs. (kg)	36 (16.0)
Minimum distance above electric cooktops in in. (mm)       24 1/8 (610)         Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm       26 (660)         Voltage in V       120         Fuse rating in A       15         Number of phases       1         Total connected load in kW       0.35         Frequency in Hz       60         Installation note       •         Vent connection at top       •         Standard accessories	Length of electrical wire in ft (m)	2 (0.8)
Minimum height above gas cooktop (max. 12.6 kW total power, burner ≤ 4.5 kW) in mm 26 (660)   Voltage in V 120   Fuse rating in A 15   Number of phases 1   Total connected load in kW 0.35   Frequency in Hz 60   Installation note •   Vent connection at top •   Standard accessories		<u>*</u>
power, burner ≤ 4.5 kW) in mm  Voltage in V 120  Fuse rating in A 15  Number of phases 1  Total connected load in kW 0.35  Frequency in Hz 60  Installation note  Vent connection at top • Standard accessories	Minimum distance above electric cooktops in in. (mm)	24 1/8 (610)
Fuse rating in A 15  Number of phases 1  Total connected load in kW 0.35  Frequency in Hz 60  Installation note  Vent connection at top 5  Standard accessories		26 (660)
Number of phases  Total connected load in kW  O.35  Frequency in Hz  Installation note  Vent connection at top  Standard accessories	Voltage in V	120
Total connected load in kW 0.35  Frequency in Hz 60  Installation note  Vent connection at top •  Standard accessories	Fuse rating in A	15
Frequency in Hz  Installation note  Vent connection at top  Standard accessories  60  •	Number of phases	1
Installation note  Vent connection at top  Standard accessories  •	Total connected load in kW	0.35
Vent connection at top  Standard accessories  •	Frequency in Hz	60
Standard accessories	Installation note	
	Vent connection at top	•
Non-return flap •	Standard accessories	
	Non-return flap	•



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



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.